Solicitation 6000001312

Generator Maintenance, Inspection and Repair Services

Bid designation: Public

State of California

Bid 6000001312
Generator Maintenance, Inspection and Repair Services

Bid Number	**6000001312**
Bid Title	**Generator Maintenance, Inspection and Repair Services**
Expected Expenditure	**$1.00** (This price is expected - not guaranteed)
Bid Start Date	**Nov 14, 2013 1:34:00 PM PST**
Bid End Date	**Jan 23, 2014 1:00:00 PM PST**
Question & Answer End Date	**Dec 23, 2013 1:00:00 PM PST**
Bid Contact	**Marie L. Bevilaqua** **Contract Analyst** **Marie.Bevilaqua@cdcr.ca.gov**
Standard Disclaimer	**The State of California advises that prospective bidders periodically check the websites, including but not limited to Bidsync, and/or other state department links for modifications to bid documents. The State of California is not responsible for a prospective bidder's misunderstanding of the bid solicitation or nonresponsive bid due to failure to check these websites for updates or amendments to bid documents, and/or other information regarding the bid solicitations. Failure to periodically check these websites will be at the bidder's sole risk.** **The information published and/or responded to on these websites is public information. Confidential questions/issues/concerns should be directed to the contact on the ad.**

Description

The Contractor shall furnish all labor, materials, non-consumable supplies, transportation, including travel and per diem, equipmnet and every other item of expense necessary to perform generator maintenance, inspection and repair services for the California Department of Corrections and Rehabilitation institutions.
**The bidder must complete the identified form to comply with this solicitation's Disabled Veteran Business Enterprise (DVBE) program requirements. Bids or proposals that fail to submit the required form and fully document and meet the DVBE program requirement shall be considered non-responsive.

STATE OF CALIFORNIA —DEPARTMENT OF CORRECTIONS AND REHABILITATION EDMUND G. BROWN JR., GOVERNOR

DIVISION OF ADMINISTRATIVE SERVICES
OFFICE OF BUSINESS SERVICES
9838 Old Placerville Road, Suite B-2
Sacramento, CA 95827

November 14, 2013

INVITATION FOR BID ANNOUNCEMENT
BID NUMBER 6000001312

TO PROSPECTIVE BIDDER:

The California Department of Corrections and Rehabilitation (CDCR) is continuing to work with the Department of General Services (DGS) to streamline the contracting process and reduce State costs. The CDCR places selected bid packages on the California State Contracts Register's (CSCR) new eProcurement (eP) system. To learn more about the new eProcurement (eP) system and how to register, which is required to download bid packages please go to http://www.eprocure.dgs.ca.gov/vendors.

If you are already a registered vendor and would like to go to BidSync directly please go to http://www.bidsync.com. By going online prospective Bidders may view and download a copy of the bid package and addenda, if applicable.

To view a bid without the ability to download documents you may go to http://www.eprocure.dgs.ca.gov/cscrAds.

The CDCR will be accepting bids for **Generator Maintenance, Inspection and Repair Services.** The agreement term is July 1, 2014 through June 30, 2017.

The CDCR anticipates the publication of Invitation for Bid 6000001312 to be available on or around November 14, 2013. If you are interested in viewing and/or downloading a copy of the bid package, please access the CSCR at the above-referenced web link. This date is set forth for informational and planning purposes only and is subject to change.

A list of alternative access services that are available for businesses is enclosed. The CDCR will continue to provide a hard copy of the bid package upon request if the alternative services do not meet your needs.

Bidders interested in contracting with the CDCR are encouraged to frequently check the CSCR for other contracting opportunities.

Any questions regarding this bid package should be directed to Marie Bevilaqua at (916) 255-5698.

Questions regarding the CSCR internet site or downloading documents should be directed to the **CSCR Support Line at (916) 375-2000.**

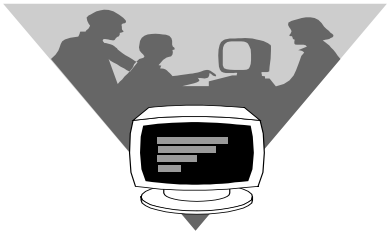
Sincerely,

Marie Bevilaqua

Marie Bevilaqua
Master Contracts Unit
Contracts Management Branch

Enclosures

INTERESTED IN STATE CONTRACTING WITH THE CALIFORNIA DEPARTMENT OF CORRECTIONS AND REHABILITATION AND NOT INTERNET CONNECTED?



Small Business and DVBE Certification Program
Internet adresses
www.dgs.ca.gov
www.pd.dgs.ca.gov/smbus
www.cscr.dgs.ca.gov/cscr

DON'T WORRY
ALTERNATIVE ACCESS SERVICES ARE AVAILABLE!

If you are **not** currently Internet connected, the following alternative access services are available:

- To request a hard copy of a specific California Department of Corrections and Rehabilitation (CDCR) bid package:

  - ✓ **Fax the following information to (916) 255-6187**:

  - ✓ Agreement or Bid Number
  - ✓ Name of Company
  - ✓ Contact Person
  - ✓ Address, City, State, and Zip Code
  - ✓ Telephone number
  - ✓ Fax Number
  - ✓ Email address

  OR

  Call the Office of Business Services Bid Line at (916) 229-0891. (**Note:** Caller must know the agreement number to the bid package they are requesting.)

- Call your library. Public libraries have collections of materials relating to the Internet and can guide you further.

- Many community colleges and business development centers offer Internet access.

- The following businesses offer hard copy publications, i.e., laser prints of specific contract categories, daily and weekly paper editions, and much more, to California State contract advertisements and other CSCR information.

  WeBe Press/Construction Weekly
  9590 Kearny Villa Rd., Suite 224
  San Diego, CA 92123-1587
  (858) 974-9806
  Fax (858) 974-9913

  ASDV's Challenge News
  1276 Lincoln Avenue, Suite 203
  San Jose, CA 95125
  (800) 298-0240 (408) 998-0241
  Fax (800) 298-2534

  California Bid Register
  c/o Eldridge Bid Reporter
  P.O. Box 699
  West Sacramento, CA 95691
  (916) 444-7618
  Fax (916) 444-7731

  Small Business Exchange, Inc.
  P.O. Box 190668
  San Francisco, CA 94119-0668
  (800) 800-8534

- To inquire about the Subscription Outreach Service, call the Department of General Services, California State Contracts Register at (916) 375-4583, or email cscr.support@dgs.ca.gov.

STATE OF CALIFORNIA
DEPARTMENT OF CORRECTIONS AND REHABILITATION
INVITATION FOR BID

BID NO. 6000001312

Date: November 14, 2013

The California Department of Corrections and Rehabilitation (CDCR), statewide locations as indicated on Exhibit E, List of Participating Institutions hereafter referred to as the State, is inviting responses to this Invitation For Bid (IFB) entitled **GENERATOR MAINTENANCE, INSPECTION, AND REPAIR SERVICES.**

In accordance with the California Government Code and Americans with Disabilities Act, this IFB is available in a text-only format on a compact disc as a disability-related reasonable accommodation.

To discuss how to receive a copy of this IFB in the specified format or to request a different format, please contact the person identified below.

This IFB package contains the following documents (except as otherwise indicated). Please note that you must comply with the requirements contained in **all** of these documents.

- Notice to Prospective Bidders
- Bidder Acknowledgment/Certification (OBS 300)
- Bid Submittal Checklist
- Walk-Through Information and Schedules (Attachment # 1)
- Service Technician Training (Attachment # 2)
- Service Technician References (Attachment # 3)
- Sample Standard Agreement (STD 213)
- Scope of Work (Exhibit A)
- Equipment List (Exhibit A-1)
- Service Report Sample (Exhibit A-2)

- Budget Detail and Payment Provisions (Exhibit B)

- Rate Sheet (Exhibit B-1)
  Electronically downloaded bid package includes an Excel spreadsheet file in addition to the PDF version (for additional information, see Exhibit B-1, first paragraph). Bidders should include a compact disc of the completed Excel version on the Rate Sheet **along with the printed version when submitting their bid.**

- General Terms and Conditions (Exhibit C)
  This document is incorporated in this bid package by reference only and is available on the Internet at http://www.documents.dgs.ca.gov/ols/GTC-610.doc .
  If you do not have Internet access, you may request a hard copy of Exhibit C by contacting the contract analyst listed below.

- Special Terms and Conditions (Exhibit D)

- List of Participating Institutions (Exhibit E)

- California State Institutions Map (Exhibit F)

- Standard Contractor Certification Clauses (CCC)
  This document is incorporated in this bid package by reference only and is available on the Internet at http://www.documents.dgs.ca.gov/ols/CCC-307.doc.
  You MUST submit an original signed copy with your bid package. If you do not have Internet access, you may request a hard copy of the CCC by contacting the contract analyst listed below.

- Payee Data Record (STD 204)

- Non-Small Business Preference Request and Subcontractor Acknowledgement (OBS 555)

- Darfur Contracting Act (OBS 1500)

- Iran Contracting Act (OBS 1502)

- Sample Certificate of Insurance

- California DVBE Program Requirements – Not for Goods and Information Technology

- Bidder Declaration (GSPD-05-105)

- DVBE Declarations (STD 843)

- DVBE Bid Incentive Request and Acknowledgement (OBS 554)

NOTE: If your bid exceeds $15,000, failure to submit the completed DVBE worksheets with your bid proposal will result in automatic rejection of your bid.

It is the opinion of the State that this IFB is complete and without need of explanation. However, if any documents are missing, or if you have any questions regarding this IFB, immediately contact the person identified below.

Marie Bevilaqua
(916) 255-5698
Marie.Bevilaqua@cdcr.ca.gov
California Relay Service 1-800-735-2929

THE STATE OF CALIFORNIA
Department of Corrections and Rehabilitation

NOTICE TO PROSPECTIVE BIDDERS

GENERATOR MAINTENANCE, INSPECTION, AND REPAIR SERVICES

Bid No. 6000001312

I. PROJECTED TIMETABLE

The following dates are set forth for informational and planning purposes only and are subject to change.

IFB Available to Prospective Bidders	November 14, 2013
Notification of Intent to Participate in Bidders Walk-Through	December 2, 2013 at 1:00 p.m.
MANDATORY and OPTIONAL Walk-Throughs (additional information provided below)	December 16-20, 2013
Submission of Bid	January 23, 2014 at 1:00 p.m.
Public Bid Opening	January 23, 2014 at 1:30 p.m.
Anticipated Date for Commencement of Services	July 1, 2014 or Upon Approval, whichever occurs last
Termination of Agreement	June 30, 2017

II. FUNDING

This is a Master Agreement in which a Purchase Order (PO) will be issued for the participating institutions.

CDCR reserves the right to augment the Agreement dollar amount by 25-100 percent of the estimated value of bid amount.

III. BIDDER QUALIFICATIONS AND LICENSING REQUIREMENTS

Bidder qualifications and licensing requirements (if any) are specified below and/or in Exhibit A, Scope of Work. Unless otherwise stated, the bidder shall meet all qualifications and licensing requirements at the time of the bid opening.

- Contractor and any subcontractor performing services shall be certified by the California State Contractors License Board and possess a valid C-10 Electrical Contractors license.

- The Contractor shall, at time of bid, document the ability to provide emergency repair services as described in the Exhibit A, Scope of Work, Emergency Repair

Services section. The Contractor shall document the contractor/technician's address in no more than four (4) hours from the Institution/Facility with Google Map direction. Documentation shall include twenty-four (24) hour emergency contact phone number and address of technician designated to provide service within the four (4) hours of telephone notification by the CDCR.

IV. PROHIBITION ON TAX DELINQUENTS

Persons or companies identified as the largest tax delinquents by the Franchise Tax Board (FTB) or the Board of Equalization (BOE) under authority of Sections 7063 or 19195 of the Revenue and Taxation Code, shall be disqualified from the bidding process.

Pursuant to PCC §10295.4.Contracts are void and unenforceable if a Contractor included on tax delinquency lists.

(a) Notwithstanding any other law, a state agency shall not enter into any contract for the acquisition of goods or services with a contractor whose name appears on either list of the 500 largest tax delinquencies pursuant to Section 7063 or 19195 of the Revenue and Taxation Code. Any contract entered into in violation of this subdivision is void and unenforceable.
(b) This section shall apply to any contract executed on or after July 1, 2012.

V. BIDDER RESPONSIBILITIES & THE BID PACKAGE

Bidders are solely responsible for understanding the scope of work and all requirements, terms, conditions, evaluation criteria, etc., before submitting a bid. If the language is unclear or ambiguous, it is the bidder's responsibility to request clarification or assistance before submitting a bid. Please note that no verbal information will be binding upon the State unless the State issues such information in writing as an official addendum. If the IFB is modified prior to the final bid submission date, the State will issue an addendum to all bidders that received a bid package.

Bidder shall provide rate(s) on Rate Sheet (Exhibit B-1). Bidder shall set forth rates in clear, legible figures in the spaces provided in Exhibit B-1. Failure to provide the required rates shall be cause for rejection of your bid.

NOTE:

1. Any quantities listed on Exhibit B-1 are CDCR's estimates only and are offered as a basis for the comparison of bids. The State does not expressly or by implication agree that the actual amount of work will correspond therewith and reserves the right to omit portions of the work as may be deemed necessary or advisable by the State.

2. In the case of a discrepancy between the Unit Price (e.g., Hourly Rate, Cost per Service) and Item Total (e.g., Hourly Rate x Hours Worked = Item Total), the Unit Price shall prevail. However, if the Unit Price figure is ambiguous, illegible, uncertain, or is omitted, the Item Total shall be divided by the estimated usage (e.g., Hours Worked) to determine the Unit Price. In the case of a discrepancy between the Basis of Award and the sum of the Item Totals, the sum of the Item Totals shall prevail.

3. The amount of the total bid will be rounded up to the nearest whole dollar when the Agreement documents resulting from this bid are prepared.

4. CDCR reserves the right to include additional institution(s) or delete institution(s), which no longer require this service. The additional institution(s) will be included in the appropriate Institution Group and the bid rate for that group shall apply.

All required documents listed in the Bid Submittal Checklist must be included within the sealed bid package. No bid will be considered unless it is submitted with the CDCR Bidder Acknowledgement/Certification form (OBS 300) and Exhibit B-1 Rate Sheet and is in conformance with the submission requirements of this IFB. Additionally, an original, signed copy of all pages of the Contractor Certification Clause (CCC) must be submitted to CDCR with the completed bid package. The State reserves the right to request clarification of any documents included with this bid.

The bid must be for the entire activity described herein. The State does not accept alternate contract language from a prospective Contractor. A bid with such language will be considered a counter proposal and will be rejected. Additionally, bids may be rejected if the bid proposal shows any alterations of form, additions not called for, a conditioned or incomplete bid, or erasures and/or irregularities of any kind. Any bid amounts changed after the amounts are originally inserted **MUST** be initialed in ink by the bidder.

Failure to submit required documentation may result in the rejection of your bid.

VI. BID SUBMITTAL

Sealed bids must be received no later than the time and date specified in the Projected Timetable (Section I of these instructions) at the designated address stated below.

MAIL DELIVERY, HAND DELIVERY, or OVERNIGHT MAIL:	California Department of Corrections and Rehabilitation Office of Business Services, Contracts Management Branch Attention: Marie Bevilaqua, Master Contracts Unit 9838 Old Placerville Road, Suite B-2 Sacramento, CA 95827

Any bid received at the above address after the Submission of Bid date and time specified in the Projected Timetable, Section I, will NOT be considered. It is the State's policy to make every effort to ensure that all bids have been received and properly time stamped; however, bidders are ultimately responsible for ensuring timely receipt of their bid. Bidders may verify receipt of their bid by contacting the person identified in the cover letter of this IFB prior to the Public Bid Opening.

Bids that are not properly marked may be disregarded. All completed bids and required documents shall be packaged and submitted in a sealed envelope to the address specified in the section entitled “Bid Submission Requirements”. The sealed envelope must be clearly marked **"BID FOR GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES - BID NO. 6000001312 Attention: Marie Bevilaqua, Contract Analyst - DO NOT OPEN."** Failure to do so may result in the premature opening of, or failure to open, your bid.

In submitting a bid, the bidder accepts the terms and conditions expressed herein. Costs incurred for developing bids and in anticipation of award of the Agreement are the responsibility of the bidder and shall not be charged to the State.

A bidder may modify a bid after its submission by withdrawing the original bid and resubmitting a new bid prior to the bid submission deadline. Bidder modifications offered in any other manner, oral or written, will not be considered.

A bid may be withdrawn from consideration by submitting a written withdrawal request to the State, signed by the bidder or an authorized agent. Once opened by the State, the submitted bid is binding and may not be withdrawn without cause.

All documents submitted in response to this IFB will become the property of the State and will be regarded as public records under the California Public Records Act (Government Code Section 6250 et seq.) and subject to review by the public.

VII. BIDDERS' WALK-THROUGH

Notification of Intent to Participate in Bidders' Walk-Through

Bidders and/or their representative(s) planning to attend the bidders' walk-through held on institution grounds must provide their driver's license or DMV identification card number, date of birth, and complete name to secure a Gate Clearance for admittance. Please contact the institution/facility contact person listed on the **Walk-Through Information and Schedules (Attachment 1) by December 2, 2013 at 1:00 p.m.,** to arrange for your participation in the optional or mandatory bidders' walk-through.

Any interested bidder or bidder's representative who requires reasonable accommodation to participate in the bidders' walk-through must contact the contract analyst identified in this package two (2) weeks before the scheduled walk-through to identify what reasonable accommodation(s) is required.

At the time of attendance at the bidders' walk-through, bidders and/or their representatives will be required to bring their driver's license or state DMV identification card to be admitted onto institution grounds.

NOTE: Bidders and/or their representatives will not be admitted onto institution grounds unless professionally and appropriately dressed in clothing distinct from that worn by inmates at the institution. Specifically, blue denim pants and blue chambray shirts, orange/red/yellow/white/chartreuse clothing and/or yellow rainwear shall not be worn onto institution grounds. Contractors should contact the institution regarding clothing restrictions before any planned visit(s) to the institution to ensure the Contractor and/or their representatives are in compliance.

Additionally, electronic and communication devices such as pagers, cell phones, cameras/micro-cameras, and/or sound recording devices are not permitted on institution grounds and must be left in the bidder's and/or their representative's locked vehicle.

MANDATORY WALK-THROUGH

NOTE: ANY BIDDER INTENDING TO SUBMIT A BID MUST EITHER ATTEND OR SEND A REPRESENTATIVE TO THE SCHEDULED MANDATORY WALK-THROUGH. FAILURE TO ATTEND OR PROVIDE REPRESENTATION WILL RESULT IN THE BIDDER'S ELIMINATION FROM THE BIDDING PROCESS.

The mandatory walk-through will be held at the time and location designated on the **Walk-Through Information and Schedules (Attachment 1).** The purpose of a walk-through is to provide bidders an opportunity to examine the work site before bidding in order to have full knowledge of the area(s) and/or specific equipment affecting the work that may not be specifically described herein.

Specific questions during the walk-through should be limited to the work site. Actual questions regarding the Scope of Work and Terms and Conditions of the IFB should be directed to the contact person identified in the cover letter of this IFB.

VIII. PUBLIC BID OPENING

If you are planning to attend the public bid opening, you must notify the contact person listed in the cover letter of this IFB five (5) working days before the bid opening date specified in Section I – Projected Timetable. If you and/or your representative require reasonable accommodation to participate in the Public Bid Opening, you must contact the contract analyst identified in this package and identify what reasonable accommodation(s) is required for you to participate.

At the time of the public bid opening, the dollar amount of each bid shall be read. The contract award is subject to a complete review of the entire bid proposal for compliance and adherence to the IFB requirements, verification of all calculations and claimed preferences, and compliance with DVBE Mandatory participation requirements, if applicable.

IX. NONRESPONSIBLE BIDDER

If a previous Agreement with a prospective bidder was terminated for cause, the State reserves the right to hold a responsibility hearing before awarding the Agreement to determine if the bidder is responsible. The bid may be rejected if the State deems, at the conclusion of the responsibility hearing, that the bidder is not responsible.

X. BASIS FOR AWARD

The award of an Agreement, if it is to be awarded, will be made to the lowest responsible bidder whose bid complies with all requirements prescribed herein. In the event a bidder submits more than one (1) bid for the same institution/service under this bid process, the State shall select the lowest bid and reject all other bids from this bidder.

In the event of tie bids, except as provided in Government Code §14838(f), CDCR reserves the right to determine the bidder entitled to the contract award based on the percent of discount specified in Exhibit B-1, if applicable. If not applicable or if there is a discount tie, a coin toss or lot drawing will be used to determine the bidder entitled to the

contract award. The coin toss or lot drawing will be officially witnessed and all affected bidders will be advised of the tiebreaker method and invited to attend.

The State is not required to award an Agreement and reserves the right to reject any and all bids and to waive any immaterial deviations in the bid. The State's waiver of an immaterial deviation shall in no way modify the IFB document or excuse the bidder from full compliance with all requirements if awarded the Agreement.

The State intends to award one or more Agreements to the lowest responsible bidder(s). The State reserves the right to award either 1) one Agreement for all institutions specified herein, 2) one Agreement per geographic group, e.g., Deuel Vocational Institute (DVI), Mule Creek State Prison (MCSP) and Sierra Conservation Center (SCC), or 3) one Agreement per institution. This determination will be based on what is in the best interests of the State.

Bidders may submit bids for any and all institutions. If a bidder is the lowest bidder for more than one institution, all of the institutions awarded to that bidder will be incorporated into one Agreement.

XI. PROTEST AWARD

Information regarding the protest of an award may be found by going to www.ols.dgs.ca.gov/Contract+Manual/Chapters4through6.htm, under Chapter 6: Contract Award Protests.

A protest to this bid must adhere to Public Contract Code (PCC) Section 10345.

The envelope containing the written protest must clearly state: **"Protest Concerning IFB Number 6000001312 for the California Department of Corrections and Rehabilitation"**. Protests **MUST** be filed with:

ORIGINAL	COPY
HAND OR MAIL DELIVERY Department of General Services Office of Legal Services Attn: Protest Coordinator 707 Third Street, 7th Floor West Sacramento, CA 95605	**HAND OR MAIL DELIVERY** Department of Corrections and Rehabilitation Office of Business Services Contracts Management Branch 9838 Old Placerville Road, Suite B-2 Sacramento, CA 95827

XII. AGREEMENT EXECUTION

The Agreement will be executed only upon the State's acceptance of the Contractor's certificates of insurance, bonds, licenses, and permits, when such items are required. Should the Contractor fail to commence work at the agreed-upon date and time, the State, upon five (5) days written notice to the Contractor, reserves the right to terminate the Agreement.

The successful bidder shall enter into an Agreement with the State, which will be prepared on a State of California Standard Agreement (STD 213 form, sample attached) and shall include from this IFB Exhibits A, A-1, A-2, B, B-1, D, E, and F.

This Agreement will not include a hard copy of the General Terms and Conditions for Private Contractors (Exhibit C), which is incorporated into the Agreement by reference only on the STD 213. Exhibit C and the CCC may be downloaded from the Internet at www.ols.dgs.ca.gov/standard+language and printed for your files. An original, signed copy of all pages of the CCC must be submitted to CDCR. Failure to submit a signed CCC may result in rejection of your bid.

After award, two (2) original Standard Agreements will be forwarded to the Contractor for signature. Upon receipt, the Contractor must sign each Agreement with an original signature and return all Agreements with any required documentation in accordance with the time frame specified in the transmittal letter. In the event the State has not received the signed Agreements and the required documentation within the specified time frame, the award may be rescinded and awarded to the next lowest responsible bidder.

This Agreement is not valid unless and until approved by the Department of General Services, or, under its authority CDCR. The State has no legal obligation unless and until the Agreement is approved. Any work commenced by the Contractor prior to approval may be considered voluntary and the Contractor may have to pursue claim for payment by filing with the California Victim Compensation and Government Claims Board. When the Agreement is fully approved, a copy will be forwarded to you.

XIII. EXTENSION OF TERM

This Agreement may be amended to extend the term for a period of up to one (1) year, if it is determined to be in the best interest of the State. Upon signing the amendment, Contractor hereby agrees to provide services for the extended period at the rates specified in the original Agreement.

XIV. DISABLED VETERAN BUSINESS ENTERPRISE (DVBE) PROGRAM

NOTE: Bidders need to begin the required DVBE participation process as soon as possible to allow adequate response time for DVBE participants.

a. DVBE participation of no less than 3 percent is **mandatory** for all bids exceeding $15,000. These requirements apply whether conducting business as a for-profit or nonprofit individual, partnership or corporation. In order to be deemed responsive and eligible for award of the Agreement, the bidder must attain the prescribed goals.

   For more information, bidders have been provided with a DVBE Program Requirements resource packet. Additionally, to document DVBE participation, bidders **must** complete and return the Bidder Declaration form (GSPD-05-105) and the DVBE Declarations form (STD 843) attached to this IFB. Failure to complete and submit all required forms with the bid, that fully document and meet the DVBE requirement, will cause the bid to be rejected.

b. The DVBE participation goals must be based on the total amount of the bid proposal.

c. Failure to submit the completed worksheets with the bid proposal will result in automatic rejection of your bid. Your bid will also be rejected if the DVBE requirement is not met.

d. Proof of Department of General Services (DGS) DVBE certification for your firm and/or subcontractors must be submitted with your DVBE Participation Worksheets.

e. CDCR's contact for this bid is:

Marie Bevilaqua
(916) 255-5698
Marie.Bevilaqua@cdcr.ca.gov
California Relay Service 1-800-735-2929

XV. DISABLED VETERAN BUSINESS ENTERPRISE (DVBE) INCENTIVE

CDCR is committed to meeting and exceeding the 3 percent goal for Disabled Veteran Business Enterprise (DVBE) participation in State contracting activities, set forth in Military and Veterans Code 999. The DVBE Incentive Program applies to all contracting activities for services including public works, construction, services, leasing, materials testing, and other related contracts. The DVBE incentive is applied during the evaluation process and is only applied to responsive bids from responsible bidders proposing DVBE participation. This incentive is for bid computation only.

To be eligible for the DVBE incentive, the business must:
1. Complete DVBE Incentive Request and Subcontractor Acknowledgement form (OBS 554) and submit with bid proposal.
2. Have a completed DVBE application on file with DGS, OSDS by 5:00 p.m. on the date bids are due.

For certification and preference approval process information, contact the DGS OSDS by telephone at (916) 375-4940 or access the DGS OSDS Internet website at http://www.pd.dgs.ca.gov/dvbe/default.htm

Award Based on Low Price
The incentive shall be equal to a bidder's DVBE participation level (rounded to the nearest two decimal places).

DVBE PARTICIPATION LEVEL	INCENTIVE APPLIED
1.0 - 1.99%	1%
2.0 UP TO 2.99%	2%
3.0 UP TO 3.99%	3%
4.0 UP TO 4.99%	4%
5.0 UP TO 5.99%	5%

1. The incentive is subject to a minimum of one percent (1%) and a maximum of five percent (5%) and will not exceed $500,000. Bids with DVBE participation of more than five (5%) percent will be calculated with a five percent (5%) incentive.
2. Bidders with DVBE participation of less than the required percentage listed in the solicitation will be deemed non-responsive and eliminated from any further participation.

3. The Small Business Preference (five percent (5%) up to $50,000) may be combined with the DVBE incentive but will not exceed a combined total of $500,000.

4. The DVBE incentive is computed from the lowest responsive and responsible bid price.

XVI. SMALL BUSINESS PREFERENCE PROGRAM

Current law encourages state departments to first consider a Small Business (S/B) Enterprise / Microbusiness (M/B) Enterprise for contracting opportunities. CDCR is committed to supporting Small/Micro Business participation in state contracting and seeks to use certified Small/Micro Businesses whenever possible.

A Small/Micro Business enterprise is defined as a business certified by the Department of General Services (DGS), Office of Small Business and Disabled Veteran Business Enterprise Certification Services (OSDS) in which:

1. The principal office is located in California
2. The officers are domiciled in California
3. The business is independently owned and operated
4. The business, with any affiliates, is not dominant in its field of operation; and
   a. For Small Business, either:
      (1) The business, together with any affiliates, has 100 or fewer employees and averaged annual gross receipts of $14,000,000 or less over the previous three years, or
      (2) The business is a manufacturer with 100 or fewer employees
   b. For Micro Business, either:
      (1) The business, together with any affiliates, has 25 or fewer employees and averaged annual gross receipts of $3,500,000 or less over the previous three years, or
      (2) The business is a manufacturer with 25 or fewer employees.

Section 14835, et seq., of the California Government Code requires that a five percent (5%) preference be given to bidders who certify as a Small/Micro Business enterprise. The rules and regulations of this law are contained in Title 2, California Code of Regulations, Section 1896, et seq. A copy of the regulation is available upon request.

To claim the Small/Micro Business preference, which may not exceed $50,000 for any bid, your firm must:

1. Have a completed application (including proof of annual receipts) on file with the DGS, OSDS, by 5:00 p.m. on the date bids are due, and
2. Receipt of documents verified by such office.

Therefore, if you are a Small/Micro Business, but are not certified, it is to your advantage to become certified. For certification and preference approval process information, contact the OSDS by telephone at (916) 375-4940 or access the OSDS Internet website at *www.pd.dgs.ca.gov/smbus/getcertified.htm*.

XVII. NON-SMALL BUSINESS PREFERENCE REQUEST

Pursuant to Title 2, CCR Section § 1896, et seq., and GC Section § 14838, et seq., a bid preference of five percent (5%) is available to a responsive non-small business claiming no less than twenty-five percent (25%), Small Business/Micro Business (SB/MB) subcontractor participation with one or more SB/MB enterprises. This preference is considered only if the tentative low bidder is not a certified SB/MB.

In granting the Non-Small Business Preference, no bid price will be reduced by more than $50,000. This preference cost adjustment is for bid evaluation purposes only and does not alter the actual cost offered by the bidder.

A non-small business is defined as a responsive/responsible bidder that is not certified by the DGS OSDS as a SB/MB enterprise.

To be eligible for the non-small business preference, the business prime vendor must complete and submit the Non-Small Business Preference Request and Subcontractor Acknowledgement form (OBS 555) with their bid proposal.

XVIII. NONPROFIT VETERAN SERVICE AGENCY (NVSA) SMALL BUSINESS PREFERENCE

Pursuant to Military and Veteran Code Section 999.50 et seq., Nonprofit Veteran Service Agencies (NVSAs) claiming Small/Micro Business preference and verified as such in the relevant category or business type, will be granted a preference of five percent (5%) of the lowest responsive bid, if the lowest responsive bid is submitted by a bidder not certified as a Small/Micro Business.

In granting Small/Micro Business preference to NVSAs, no bid will be reduced by more than $50,000. The preference cost adjustment is for computation purposes only and does not alter the actual cost offered by the bidder.

To be eligible for the NVSA Small/Micro Business Preference, the business concern must:

1. request preference at the time of bid submission, and
2. must possess a valid certification prior to bid submission.

An SB/NVSA is not subject to the same standards as other certified Small/Micro businesses. SB/NVSA standards are identified in Military and Veterans Code Section 999.51(a) (3).

XIX. IDENTIFICATION OF CONTRACTORS, SUBCONTRACTORS, CONSULTANTS: SMALL/MICRO BUSINESS AND DVBES

CDCR must identify all contractors, subcontractors, and consultants who will provide labor or render services in the performance of this Agreement and further identify whether any of the listed subcontractors and consultants are a certified Small/Micro business, or a certified DVBE. Therefore, the bidder must complete a Bidder Declaration (GSPD-05-105). If any changes occur in the submitted original GSPD-05-105, the Contractor shall notify the Office of Business Services (OBS), in writing within

ten (10) working days of those changes, including any changes to Small/Micro business or DVBE status.

CDCR asks that you encourage any subcontractor(s) and/or consultant(s) not currently certified as a Small/Micro business or DVBE that may meet the certification requirements specified herein to become certified through the DGS, OSDS. Please provide those subcontractor(s)/consultant(s) the OSDS contact and certification information provided above.

If you are a certified Small/Micro business enterprise and fail to complete the Prime Contractor information of the CDCR Bidder Acknowledgement/Certification form (OBS 300), your business shall be classified as a large business, which will preclude your bid from receiving the five percent (5%) Small/Micro business preference and can cause incorrect reporting of Small/Micro business and large business participation by CDCR.

If you are a certified DVBE and fail to specify that information on the CDCR Bidder Acknowledgement/Certification form, (OBS 300) your business shall be classified as a large business, which will preclude your bid from receiving any range of the DVBE incentive and cause incorrect reporting of DVBE participation by CDCR.

XX. BIDDER PROVIDING FACILITY(IES)

Bidders providing facility(ies) for their services must specify the complete address(es) of the facility(ies) where the services will be performed in the appropriate section on the Bidder Acknowledgement/Certification form (OBS 300) in the spaces provided.

The bidder hereby authorizes the State to insert the bidder's facility(ies) as listed in the CDCR Bidder Acknowledgement/Certification form (OBS 300) into the contract Exhibit A Scope of Work.

Enclosures

Bidder Acknowledgement/Certification (OBS 300) **Bid No. 6000001312**

California Department of Corrections and Rehabilitation (CDCR)

The bidder hereby agrees to provide all labor, materials, supplies, licenses, permits, equipment and transportation necessary to perform all services required for the foregoing titled work in accordance with the Scope of Work, all Terms and Conditions, Disabled Veteran Business Enterprise (DVBE) requirements, if applicable, and such addenda thereto as may be issued before the public bid opening date, at the rates set forth by the bidder in Exhibit B-1, Rate Sheet. **Exhibit B-1 Rate Sheet must be submitted with this Bidder Acknowledgement/Certification form.**

Exhibit B-1 Rate Sheet shall remain in force for the stated term of this Agreement and shall include every item of expense, direct and indirect, including any taxes incidental to the specified rates.

By virtue of submitting this bid, the undersigned is accepting the terms and conditions expressed in this IFB. Any and all services performed outside the scope of this Agreement shall be at the sole risk and expense of the bidder.

COMPANY NAME:	
STREET ADDRESS:	P.O. BOX:
CITY, STATE AND ZIP CODE:	CITY, STATE AND ZIP CODE:
TELEPHONE NUMBER: ( )	FAX NUMBER: ( )
FEDERAL ID or SOCIAL SECURITY NUMBER:	E-MAIL ADDRESS:
TAX STATUS [ ] Individual/Sole Proprietor [ ] Estate or Trust [ ] Partnership [ ] Corporation (State in which incorporated _____) [ ] Other: _____	

By signing this document, **I CERTIFY UNDER PENALTY OF PERJURY**, that I am duly authorized to legally bind the prospective proposer/bidder to the requirements of this bid document. This certification is made under the laws of the State of California.

PRINT NAME AND TITLE OF AUTHORIZED REPRESENTATIVE	
SIGNATURE OF AUTHORIZED REPRESENTATIVE:	DATE:

Bidding Preferences Claimed (Check only the preferences claimed)

Preferences:	**Certification Number/Expiration Date**
❒ DGS certified Small Business	
❒ DGS certified Micro Business	
❒ Non-Small Business Subcontractor Preference (committing use of 25% or more of DGS certified Small/Micro Business Subcontractors) include the OBS 555	
❒ DGS certified Disabled Veteran Business Enterprise	
❒ DVBE Incentive requested by bidder (include the completed OBS 554 with bid)	
❒ NVSA preference request	
Check all that bidder is applying for: ❒ TACPA ❒ LAMBRA ❒ EZA Attach all applicable forms	

Bidder Providing Facility(ies) If the bidder is supplying the facility(ies) for services, please specify the complete address(es) of the facility(ies) where services will be provided (use additional sheets if necessary). The bidder hereby authorizes the State to insert the bidder's facility(ies) listed below into the Exhibit A Scope of Work.

Street Address, City, State, Zip Code

Street Address, City, State, Zip Code

BID SUBMITTAL CHECKLIST

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

IFB No. 6000001312

Use this checklist to ensure that the documents identified below are included in your company's bid package. Place a check mark or "X" next to each document being submitted to the State. Failure to submit these documents may be cause for rejection of your bid. This checklist should also be returned with your bid.

A complete bid will consist of the documents identified below.

NOTE TO BIDDER: The company name identified on all documents submitted to the State (e.g., licenses, permits, certifications) must be identical to the company name written on the Bidder Acknowledgement/Certification (OBS 300). Failure to comply may cause delays in the award or result in the rejection of your bid.

_____ Bidder Acknowledgement/Certification (OBS 300)

_____ Rate Sheet (Exhibit B-1) – For the bidder's convenience, Exhibit B-1 is an Excel spreadsheet file. The spreadsheet(s) are password protected and cannot be altered, except where highlighted. The bidder will enter figures or amounts into each of the highlighted cells and print the document. In addition to the printed copy of the Rate Sheet(s) bidders should submit a copy on Diskette or Compact Disk, if applicable (see Exhibit B-1, first paragraph).

_____ Original signed copy of Contractor Certification Clauses (CCC)

_____ Payee Data Record (STD 204)

_____ Copy of valid California city or county business license (if applicable) or, if a corporation located within the State of California, incorporation documents or letter from the Secretary of State or, if not a California business, an affidavit that business is in good standing with the state, province, or country in which business is headquartered.

_____ Service Technician Training, Attachment 2 - provide proof of required training and experience (see Scope of Work, Exhibit A, License/Permit/Certification) for each person providing services under this contract.

_____ Service Technician References, Attachment 3 (see Scope of Work, Exhibit A, License/Permit/Certification) for each person providing services under this contract.

_____ Google Map Directions from the Contractor/Service Technician's address to Institutions/Facility address indicating mileage and travel time.

_____ Copy of valid C-10 California Contractors State License Board specialty license.

_____ Darfur Contracting Act (OBS 1500)

_____ Iran Contracting Act (OBS 1502)

_____ DVBE Bid Incentive Request and Acknowledgement (OBS 554)

_____ Non-Small Business Preference Request and Subcontractor Acknowledgement (OBS 555)

_____ GSPD-05-105 Bidder Declaration

_____ STD 843 DVBE Declarations

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

A bidder walk-through will be conducted as scheduled at the institution/facility sites and times included on pages 3 through 7 of this Attachment. Bidders **NOT ATTENDING A MANDATORY WALK-THROUGH** will not be able to bid for that facility/group (i.e., if there is a MANDATORY walk-through scheduled for one location within a specific group, and another institution/facility listed in the same group has scheduled an OPTIONAL walk-through, bidders will not be able to bid any institution/facility from that group, if you did not attend the MANDATORY walk-through scheduled in that group). Bidders and/or their representative(s) attending a walk-through will be ***required to sign in as documentation of attendance***.

A Bidder Walk-Through Checklist has been included below to assist with completing the walk-through portion of the bid process. Bidders can prepare one checklist per planned attendance at each institution/facility as they complete the process.

Refer to Exhibit (F) California State Institutions Map for the location of each institution/facility. Specific directions to each institution/facility can be found on the CDCR internet website at: http://www.cdcr.ca.gov/Visitors/Facilities/index.html . The contact for each location is included in the walk-through schedule.

Bidder Walk-Through Checklist

☐	Institution/Facility:
☐	Type of Walk Through: ☐ MANDATORY ☐ OPTIONAL
	Scheduled Walk-Through Date: _____ Time: _____
	Walk Through Coordinator Name: _____ Phone: _____ Fax: _____ Alternate: Name: _____ Phone: _____ Fax: _____
☐	Notification to institution/facility Date: _____ Time: _____
☐	Gate Clearance documents to institution/facility completed.
☐	Bring bid documents to walk-through.
☐	Map/directions to the institution/facility.
☐	Request for Reasonable Accommodations to institution/facility.

The checklist does not relieve bidders of any of their responsibilities to complete any portion of the bid process, as it is only meant to assist.

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

The purpose of a walk-through is to allow bidders an opportunity to examine the work site before bidding in order to acquire a better knowledge of the area(s) and/or specific equipment affecting the work which may not be particularly described herein.

To secure gate clearance for admittance into any institution/facility, all bidders are required to contact the individual institution/facility on the schedule and provide:

- Complete name;
- Date of birth; and
- Valid driver's license or State DMV identification card number

After the institution/facility has completed the gate clearance process and bidders and their representative(s) are scheduled to attend a walk-through, they must bring driver's license or valid State DMV identification card in order to be admitted onto institution/facility grounds.

Clothing Restrictions: While on institution/facility grounds, bidders and their representative(s) shall be professionally and appropriately dressed in clothing distinct from that worm by inmates at the institution. Specifically, blue denim pants and blue chambray shirts, orange/red/yellow/white/chartreuse jumpsuits and/or yellow rainwear shall not be worn onto institution grounds, as this is inmate attire. The bidder should contact the institution regarding clothing restrictions prior to requiring access to the institution/facility to ensure compliance.

Electronic Devices: Additionally, electronic and communication devices such as pagers, cell phones, cameras/micro-cameras, and/or sound recording devices are not permitted on institution/facility grounds and must be left in the bidder's and/or their representative's locked vehicle. None of these devices are allowed on institution/facility grounds.

Tobacco-Free Environment: Pursuant to Penal Code Section 5030.1, the use of tobacco products by any person on the grounds of any institution or facility under the jurisdiction of the Department of Corrections and Rehabilitation is prohibited.

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

INSTITUTIONS/FACILITIES PARTICIPATING IN A BIDDER WALK-THROUGH LISTED BY GROUP

Institution/Facility	Group #	Walk-Through Contact Person, Phone Number	Walk-Through Date and Time
Avenal State Prison (ASP) 1 Kings Way Avenal, CA 93204	**1**	**Mike Thompson** (559) 386-6082 **Eleanor Amith** (559) 386-6012	**MANDATORY** December 16, 2013 Time: 9:00 am
Pleasant Valley State Prison (PVSP) 24863 West Jayne Avenue Coalinga, CA 93210	**1**	**Ernesto Castillo** (559) 935-4946 **Tom Schoch** (559) 935-4900 x 5871	**MANDATORY** December 16, 2013 Time: 11:00 am
Calipatria State Prison (CAL) 7018 Blair Road Calipatria, CA 92233	**2**	**Angie Reyes** (760) 348-7000 x 5180 **Earl Rosenbaum** (760) 348-7000 x 5942	**OPTIONAL** December 16, 2013 Time: 9:00 am
Centinela State Prison (CEN) 2302 Brown Road Imperial, CA 92251	**2**	**Steve Kura** (760) 337-7900 x 7306 **Carol Bell** (760) 337-7608	**MANDATORY** December 16, 2013 Time: 12:30 pm
California Correctional Center (CCC) 711-045 Center Road Susanville, CA 96127	**3**	**Wanda Wilson** (530) 257-2181 x 4151 **Mark Battey** (530) 257-2181 x 4150	**OPTIONAL** December 16, 2013 Time: 9:00 am
High Desert State Prison (HDSP) 475-750 Rice Canyon Road Susanville, CA 96200	**3**	**Randy Kayl** (530) 251-5058 **Jeff Canadas** (530) 251-5100 x 6602	**MANDATORY** December 16, 2013 Time: 11:00 am
California Correctional Institution (CCI) 24900 End of Highway 202 Tehachapi, CA 93581	**4**	**Patrick M. Lee** (661) 822-4402 x 3057	**MANDATORY** December 17, 2013 Time: 9:00 am
California Rehabilitation Center (CRC) 5th Street & Western Norco, CA 91760	**5**	**Brian Sleege** (951) 737-2683 x 4414	**OPTIONAL** December 17, 2013 Time: 10:00 am

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

Institution/Facility	Group #	Walk-Through Contact Person, Phone Number	Walk-Through Date and Time
California Institution for Women (CIW) 16756 Chino-Corona Road Frontera, CA 92880	**5**	**Mary Murillo** (909) 597-1771 x 7344	**MANDATORY** December 17, 2013 Time: 11:00 am
California Institution for Men (CIM) 14901 South Central Avenue Chino, CA 91710	**5**	**Linda Martin** (909) 606-7033 **Allan Rogers** (909) 597-1821 x 4509	**MANDATORY** December 17, 2013 Time: 10:00 am
California Mens Colony (CMC) Highway 1 San Luis Obispo, CA 93409	**6**	**Kelly Buentiempo** (805) 547-7983 **Terry Bartholomew** (805) 547-7973	**MANDATORY** December 17, 2013 Time: 10:00 am
California Medical Facility (CMF) 1600 California Drive Vacaville, CA 95687	**7**	**Tristan Venzke** (707) 449-6556 **Kathleen Golwitzer** (707) 449-6555	**MANDATORY** December 17, 2013 Time: 9:00 am
California State Prison-Solano (SOL) 2100 Peabody Road Vacaville, CA 95687	**7**	**John Dobrinski** (707) 451-0182 x 5810 **Rick Johnson** (707) 451-0182 x 5805	**MANDATORY** December 17, 2013 Time: 11:00 am
California State Prison-Corcoran (COR) 4001 King Avenue Corcoran, CA 93212-8309	**8**	**Michael Lemoine** (559) 992-6159	**MANDATORY** December 18, 2013 Time: 9:00 am
California Substance Abuse Treatment Facility and State Prison at Corcoran (CSATF) 900 Quebec Avenue Corcoran, CA 93212	**8**	**Louie Lombardi** (559) 992-7100 x 5882 **Steven Colwell** (559) 992-7123	**MANDATORY** December 18, 2013 Time: 1:00 pm
R.A. McGee Correctional Training Center (CTC) 9850 Twin Cities Road Galt, CA 95632	**9**	**Sabrina Gascon** (209) 744-5023 **Martin Estrada** (209) 744-5074	**OPTIONAL** December 18, 2013 Time: 10:00 am

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

Institution/Facility	Group #	Walk-Through Contact Person, Phone Number	Walk-Through Date and Time
California Training Facility (CTF) Highway 101 North Soledad, CA. 93960	**10**	**Steve Weldon** (831) 678-3951 x 4750 **Tony Wagner** (831) 678-5974	**OPTIONAL** December 18, 2013 Time: 9:00 am
Salinas Valley State Prison (SVSP) 31625 Highway 101 Soledad, CA 93960	**10**	**David Bellone** (831) 678-5500 x 6646 **Jim Johnson** (831) 678-5500 x 5533	**MANDATORY** December 18, 2013 Time: 1:00 pm
Ironwood State Prison (ISP) 19005 Wileys Well Road Blythe, CA 92225	**11**	**Patricia 'Sue' Farrell** (760) 921-7577 **Christina Bristow** (760) 921-3000 x 5731	**MANDATORY** December 18, 2013 Time: 10:00 am
Chuckawalla Valley State Prison (CVSP) 19025 Wileys Well Road Blythe, CA 92225	**11**	**Sylvia Dominguez** (760) 922-5300 x 5225	**MANDATORY** December 18, 2013 Time: 8 am
Deuel Vocational Institution (DVI) 23500 Kasson Road Tracy, CA 95376	**12**	**Jaime Rodriguez** (209) 835-4141 x 5854	**MANDATORY** December 18, 2013 Time: 11:00 am
Northern California Reentry Facility (NCRF) 7150 Arch Road Stockton, CA 95215	**12**	**Jayson Lewis** (209) 946-5360 x 6244	**MANDATORY** December 18, 2013 Time: 1:00 pm
Northern California Youth Correctional Center (NCYCC) 7650 S. Newcastle Road Stockton, CA 95222	**12**	**Dave Andrade** (209) 944-6351 **Derrick Bowler** (209) 944-6351	**MANDATORY** December 19, 2013 Time: 11:00 am
California Health Care Facility (CHCF) 7707 Austin Road Stockton, CA 95215	**12**	**Paul Sahota** (209) 467-7873 **Phil Albee** (209) 467-7890	**MANDATORY** December 19, 2013 Time: 1:00 pm

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

Institution/Facility	Group #	Walk-Through Contact Person, Phone Number	Walk-Through Date and Time
California State Prison–Sacramento (SAC) Prison Road Represa, CA 95671	**13**	**Fred Dobbs** (916) 294-3102 **Michael Junker** (916) 294-3010	**OPTIONAL** December 19, 2013 Time: 9:00 am
Folsom State Prison (FSP) 300 Prison Road Represa, CA 95671	**13**	**Roger Boyer** (916) 985-2561 x 4139 **Jason Adams** (916) 351-3058	**MANDATORY** December 19, 2013 Time: 10:00 am
Kern Valley State Prison (KVSP) 3000 West Cecil Avenue Delano, CA 93222	**14**	**Carlos Flores** (661) 721-6321 **Joe Brancato** (661) 721-6300 x 5899	**OPTIONAL** December 19, 2013 Time: 9:00 am
North Kern State Prison (NKSP) 2737 West Cecil Avenue Delano, CA 93222	**14**	**Carol Swearingen** (661) 721-2345 x 6800 **Robert Puente** (661) 721-2345 x 6842	**OPTIONAL** December 19, 2013 Time: 11:00 am
Wasco State Prison Reception Center (WSP) 701 Scofield Avenue Wasco, CA 93280	**14**	**Harbans Singh-Kaler** (661) 758-7031	**MANDATORY** December 19, 2013 Time: 1:00 pm
California State Prison, Los Angeles County (LAC) 44750 60th Street West Lancaster, CA 93536-7620	**15**	**Mac Mimaki** (661) 729-2000 x 7307 **Joyce Roe** (661) 729-2000 x 7304	**MANDATORY** December 17, 2013 Time: 9:00 am
Mule Creek State Prison (MCSP) 4001 Highway 104 Ione, CA 95640	**16**	**Mike Williams** (209) 274-4911 x 6700 (209) 274-5215	**MANDATORY** December 20, 2013 Time: 10:00 am
Pelican Bay State Prison (PBSP) 5905 Lake Earl Drive Crescent City, CA. 95532	**17**	**Mark Matson** (707) 465-1000 x 7342 **Kim Love** (707) 465-1000 x 5231	**OPTIONAL** December 20, 2013 Time: 11:00 am
Richard J. Donovan Correctional Facility at Rock Mountain (RJD) 480 Alta Road San Diego, CA 92179	**18**	**Kerry Embrey** (619) 661-7853	**MANDATORY** December 20, 2013 Time: 11:00 am

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

Institution/Facility	Group #	Walk-Through Contact Person, Phone Number	Walk-Through Date and Time
Sierra Conservation Center (SCC) 5100 O' Byrnes Ferry Road Jamestown, CA 95327	**19**	**Richard Wagner** (209) 984-5291 x 5590 **Joe Boria** (209) 984-5291 x 5364	**MANDATORY** December 20, 2013 Time: 11:00 am
California State Prison-San Quentin (SQ) San Quentin, CA 94964	**20**	**Matt O'Bryne** (415) 454-1460 x 5220 **A. Crump** (415) 454-1460 x 5219	**OPTIONAL** December 20, 2013 Time: 10:00 am
Ventura Youth Correctional Facility (VNT) 3100 Wright Rd. Camarillo, Ca. 93010	**21**	**Roy Calzada** (805) 278-3737 **Henry Collins** (805) 278-3738	**OPTIONAL** December 20, 2013 Time: 11:00 am
Valley State Prison (VSP) 21633 Avenue 24 Chowchilla, CA 93610	**22**	**Allen St. Lucia** (559) 665-6100 x 6271	**OPTIONAL** December 20, 2013 Time: 9:00 am
Central California Women's Facility (CCWF) 23370 Road 22 Chowchilla, CA 93610	**22**	**Darren Anderson** (559) 665-5531 x 7912 **Rick White** (559) 665-5531 x 6515	**MANDATORY** December 20, 2013 Time: 10:00 am

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

Contractor Name:		
Service Technician Name:		
Address:	Phone	Email

List all training for each service technician providing services that specifically qualifies the technician. List the training on equipment that is similar to the equipment specified in Exhibit A-1, Equipment List. Attach copies of training certificates. The State reserves the right to verify all training provided by the Contractor. In submitting a bid proposal, Contractor certifies that he/she has ready access to repair manuals, schematic diagrams, and to manufacturer's replacement parts for all equipment listed in Exhibit A-1.

Valid and current Contact Person Name and Phone Number or Email is required.

Failure to complete and return this information may cause your bid to be rejected.

TRAINING 1		
Name of Firm		
Street Address		
City:	State	Zip
Contact Person	Phone Number:	
Dates of Training	Email:	
Brief Description of Training Provided		

TRAINING 2		
Name of Firm		
Street Address		
City:	State	Zip
Contact Person	Phone Number:	
Dates of Training	Email:	
Brief Description of Training Provided		

TRAINING 3		
Name of Firm		
Street Address		
City:	State	Zip
Contact Person	Phone Number:	
Dates of Training	Email:	
Brief Description of Training Provided		

I hereby certify that the information I have entered on this document is true and complete. I further understand that any false, incomplete or inaccurate information may result in disqualification.

Signature _____ **Date Signed** _____

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

Contractor Name:		
Service Technician Name:		
Address:	Phone	Email

List three (3) references for each service technician providing services similar to the services described. Attach additional sheets if necessary. The State reserves the right to verify all references provided by the Contractor. In submitting a bid proposal, Contractor certifies that he/she has ready access to repair manuals, schematic diagrams, and to manufacturer's replacement parts for all equipment listed in Exhibit A-1, Equipment List.

Valid and current Contact Person Name, Phone Number and Email address are required.

Failure to complete and return this information may cause your bid to be rejected.

REFERENCE 1		
Name of Firm		
Street Address		
City:	State	Zip
Contact Person	Phone Number:	
Dates of Service	Email:	
Brief Description of Service Provided		

REFERENCE 2		
Name of Firm		
Street Address		
City:	State	Zip
Contact Person	Phone Number:	
Dates of Service	Email:	
Brief Description of Service Provided		

REFERENCE 3		
Name of Firm		
Street Address		
City:	State	Zip
Contact Person	Phone Number:	
Dates of Service	Email:	
Brief Description of Service Provided		

I hereby certify that the information I have entered on this document is true and complete. I further understand that any false, incomplete or inaccurate information may result in disqualification.

Signature _____ **Date Signed** _____

STATE OF CALIFORNIA
STANDARD AGREEMENT
STD 213 (Rev 06/03)

AGREEMENT NUMBER	
REGISTRATION NUMBER	

1. This Agreement is entered into between the State Agency and the Contractor named below:

STATE AGENCY'S NAME

CONTRACTOR'S NAME

2. The term of this Agreement is: through

3. The maximum amount of this Agreement is: **$**

4. The parties agree to comply with the terms and conditions of the following exhibits which are by this reference made a part of the Agreement.

Exhibit A – Scope of Work page(s)

Exhibit B – Budget Detail and Payment Provisions page(s)

Exhibit C* – General Terms and Conditions

Check mark one item below as Exhibit D:

☐ Exhibit - D Special Terms and Conditions (Attached hereto as part of this agreement) page(s)

☐ Exhibit - D* Special Terms and Conditions

Exhibit E – Additional Provisions page(s)

SAMPLE

Items shown with an Asterisk (*), are hereby incorporated by reference and made part of this agreement as if attached hereto. These documents can be viewed at www.ols.dgs.ca.gov/Standard+Language

IN WITNESS WHEREOF, this Agreement has been executed by the parties hereto.

CONTRACTOR

CONTRACTOR'S NAME *(if other than an individual, state whether a corporation, partnership, etc.)*

BY *(Authorized Signature)* ✍ | DATE SIGNED *(Do not type)*

PRINTED NAME AND TITLE OF PERSON SIGNING

ADDRESS

STATE OF CALIFORNIA

AGENCY NAME

BY *(Authorized Signature)* ✍ | DATE SIGNED *(Do not type)*

PRINTED NAME AND TITLE OF PERSON SIGNING

ADDRESS

California Department of General Services Use Only

☐ Exempt per:

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

I. INTRODUCTION

This is a Master Agreement in which the Contractor shall furnish all labor, materials, non-consumable supplies, transportation, including travel and per diem, equipment, and every other item of expense necessary to perform emergency generator maintenance, inspection and repair, and load bank testing services for the California Department of Corrections and Rehabilitation (CDCR), institutions specified in Exhibit E, List of Participating Institution.

The Contractor shall perform all services required under this Agreement on CDCR premises except in those cases of mutual agreement as specified herein.

The Contractor shall provide all maintenance necessary to maintain the optimum level of efficiency. The Contractor's maintenance service shall be performed during normal business hours 8:00 a.m. to 4:00 p.m., Monday through Friday, or at a date and time mutually agreed upon between the Contractor and the Institution Contract Liaison, excluding State holidays. The State may, at its discretion, allow access to the equipment during non-business hours when necessary.

The CDCR assumes no responsibility for any work commenced by the Contractor and will not reimburse the Contractor for any work performed prior to approval and scheduling by the Institution Contract Liaison or designee.

The Contractor shall report to the Institution Contract Liaison or designee upon arrival on the CDCR grounds. Upon completion of maintenance, inspection or repairs, the Contractor shall return to the Institution Contract Liaison or designee the Exhibit A-2, Service Report for signature. Invoices shall only be paid if accompanied by Exhibit A-2, Service Report approved by either the Institution Contract Liaison or designee.

The CDCR reserves the right to add like equipment similar to the equipment list established at the commencement of this Agreement and delete equipment that has become obsolete or is taken out of service. Additional equipment will be serviced at the unit rates specified in Exhibit B-1, Rate Sheet. The Contractor shall be notified in writing by the Institution Contract Liaison or designee when equipment has been added or removed and through an amendment.

II. CONTRACTOR RESPONSIBILITIES

The Contractor shall provide the following services as described:

A. Annual Service
B. Quarterly Service
C. One-time Service
D. Load Bank Testing

Services shall include, as applicable, but not limited to: cleaning, oiling, lubrication, adjustment, calibration, alignment, timing, replacement of any filters, and operational testing of each piece of equipment, furnishing all necessary lubricants, cleaning supplies, filters, and testing equipment, and provide any necessary repairs and parts replacement. All parts requiring replacement shall be replaced in accordance with the Parts Replacement section as specified herein.

Services shall be paid as specified in Exhibit B-1, Rate Sheet.

Dates of service shall be as determined by the Institution Contract Liaison or designee upon approval of the contract. The Contractor shall provide the requested services on the dates specified by the CDCR or within five (5) working days.

In the event, the Contractor finds any equipment or components that are not in good working order, while performing inspection and maintenance or repairs; the Contractor shall immediately report findings, verbally, to the Institution Contract Liaison or designee. Within twenty-four (24) hours of findings, the Contractor shall submit a written report, along with recommended repairs to the Institution Contract Liaison or designee and/or Correctional Plant Manager II (CPM II).

A. ANNUAL SERVICES

The Contractor shall provide visual inspection of overall condition of the engine, radiator and generator. Check for foreign objects, loose or broken fittings, guards and components.

1. AIR INDUCTION AND EXHAUST SYSTEM

a) ***Air Filter Service Indicator (note reading)***
Inspect for proper operation.
Reset indicator

b) ***Air Inlet System***
Inspect piping and air filter housing for damage, loose connections and evidence of leaks.
Check condition of housing seals and gaskets.

c) ***Exhaust Manifold***
Inspect for damage, loose or missing hardware, and evidence of exhaust leakage.
Inspect for oil slobbering.

d) ***Exhaust System***
Inspect silencer and piping for damage, corrosion or leakage.
Check condition of rain cap.
Check supports for vibration damage and loose connections.

e) ***Turbocharger***
Inspect turbocharger for proper end play and radial clearance of turbine wheel.
Inspect for oil leakage and exhaust leakage.
Check for unusual noises and proper operation.
Inspect turbocharger for proper end play of the rotating assembly.

f) ***Turbocharger Components***
Inspect and record condition of compressor
Inspect and record condition of turbine.
Inspect and record presence of lube oil leaks.

g) ***Valve Adjustment***
Check and adjust valves. Note findings.

h) ***Valve Rotators***
Inspect to insure proper valve rotation.

2. COOLING SYSTEM

a) ***Radiator/Heat Exchanger***
Visual inspection for leaks, damage and debris.
Check radiator louvers for proper operation.

b) ***Coolant***
Visual inspection for correct level and condition of coolant (rust, oil, contaminants).
Check coolant conditioner concentration and temperature protection.
Check filler cap gasket and sealing surfaces.
Take a coolant sample for laboratory analysis.

c) ***Hoses and Connections***
Visual inspection of all hoses (for deterioration).
Check tightness of all connections.

d) ***Fan Drive Pulley and Fan***
Check for loose or worn pulleys and lube fan drive bearing.
Check fan operation and clearance.

e) ***Fan Belts***
Inspect for wear and/or deterioration.
Check tension and adjust as necessary.
Check fan clearance and operation.

f) ***Jacket Water Heater***
Inspect for proper operation.
Check thermostat setting for proper coolant temperature.

g) ***Water Pump***
Visual and operational inspection for leaks and/or unusual noises.

h) ***Radiator Cap***
Check radiator cap for correct pressure rating.
Check radiator cap pressure with pressure test group.

i) ***Radiator Cap***
Check sealing gasket and neck sealing surfaces for signs of deterioration and note condition.

j) ***Thermostats***
Replace engine thermostats, as required.

3. FUEL SYSTEM

a) ***Fuel Lines and Connections***
Inspect for leaks and tight connections.
Check support brackets.

b) ***Governor and Engine Controls***
Inspect governor lube oil level.
Inspect controls and linkage for proper operation. Add lube oil as necessary.

c) ***Fuel Filters (Primary/Secondary)***
Inspect for tight connections.
Check support brackets.
Replace fuel filters. Clean primary filter.
Inspect for damage, leaks, and proper operation. Inspect for proper sealing and operation.

d) ***Day Tank***
Check and log fuel level.
Visually inspect day tank system for leaks.
Test day tank pump for proper operation.
Visual inspection of fuel condition for contaminants.

e) ***Main Fuel Tank***
Check and log fuel level.
Visual inspection of system for leaks.
Visual inspection of fuel condition for contaminants.

f) ***Fuel Tank Analysis***
Laboratory analysis of a fuel sample taken from the day tank.

g) ***Water Trap/Separator***
Note if water was found in the water separator.
Drain water from fuel tank or water separator.

h) ***Engine Mounted Fuel System Priming Pump***
Check for proper operation.

i) ***Fuel Transfer Pump (Remote Mounted)***
Check for proper operation.

j) ***Fuel Pressure***
Check site gauge for correct pressure. Notation of fuel pressure.

k) ***Fuel Injectors***
Measure and record engine timing.

l) ***Gaseous Fuel Supply Systems (regulators, valves and vents)***
Visual inspection for damage, leaks and proper operation.

m) ***Gaseous Fuel Supply Pump System***
Test each above-ground piping and/or hose connection for the LPG and/or gaseous fuel pumping system. Test and record each connection with spray mixture of water and liquid soap.

n) ***Diesel Fuel Sample Analysis***
Take sample from diesel fuel storage tanks and perform a complete analysis. Submit report with results to Contract Liaison or designee.

4. LUBE OIL SYSTEM

a) ***Oil Level***
Inspect for correct oil level and for signs of contamination.
Visually inspect unit for leaks.

b) ***Oil Pressure***
Operational check of oil pressure gauge for correct pressure.
Notation of engine oil pressure at rated speed.
Operational and visual inspection of the pre-lube pump.

c) ***Crankcase Breather***
Inspect for proper operation.
Check connections and inspect hose for deterioration.
Check crankcase and note any excessive blow-by.
Record crankcase pressure using inches of water column gauge.

d) ***Scheduled Oil Sample (SOS)***
Technician to obtain lube oil sample for laboratory analysis.

Sample to be tested for metallurgical, coolant, antifreeze, and debris contamination. Measure oil viscosity.

e) ***Oil and Filters***
Change crankcase oil and filters.

5. ENGINE STARTING SYSTEM

a) ***Batteries***
Inspect for damage or leakage. All battery connections will be cleaned and tightened.
Measure and record specific gravity readings for each battery call.
Check for correct electrolyte level.
Record DC voltage power supply.
Record findings of carbon load test performance.
Test engine-starting batteries and provide written status report. Cleaning and tightening of all battery connections.

b) ***Battery Charger***
Inspect for proper operation, loose terminals, and deteriorated wiring.

c) ***Starting Motor***
Inspect electrical connection and wiring. For air starters, inspect oil jar and feeder operation.
Operational check for abnormal engagement and cranking noises.

d) ***Alternator***
Inspect for proper operation, loose connections and mounting hardware. Check belts.
Replace alternator belt. Inspect pulley and voltage output.

e) ***Magnetic Pickup***
Removal, inspection and adjustment.

6. MONITORS AND SAFETY CONTROLS

a) ***Safety Controls***
Inspect for proper operation, loose connections and wiring deterioration.
Check all safety controls for proper operation (electrical test).

b) ***Remote Annunciators and Alarms***
Inspect and test panel and system alarms for proper operation.

c) ***Gauge Accuracy***
Check oil pressure, coolant temperature, and alternator gauges for accuracy.

d) ***Sending Unit Switches***
Check coolant temperature and oil pressure sending unit switches.

7. GENERATOR AC POWER UNIT

a) ***Visual Inspection***
Visual inspection for overall condition of foreign objects, loose or broken fittings, guards, and components.

b) ***Generator End Bearing***
Lubricate the generator end bearing.

8. GENERATOR MECHANICAL

a) ***Slip Rings and Bushings***
Removal, inspection, and cleaning of slip rings and bushings.

b) ***Space Heaters***
Inspect for proper operation.
Check AC power and control wiring for space heater.

c) ***Generator***
Inspect generator windings for foreign material, dirt, and winding movement.

d) ***Vibration Isolators***
Check for proper adjustment and hardware condition.

e) ***Bearings***
Inspection of bearings for grease leakage and external discoloration.

f) ***Exciter***
Check exciter clearance.

g) ***Generator Exciter Assembly***
Retorque rectifier connections.
Record torque settings.

h) ***Conductors***
Inspect AC and DC conductors for insulation damage within the generator enclosure.

i) ***Generator Fan***
Inspect fan hardware.

j) ***Generator Components***
Visually inspect stator assembly.

Visually inspect rotating field assembly.
Visually inspect exciter assembly.

k) ***Megger Testing***
Perform megohmeter testing to check the insulation integrity of the windings in the generator.

9. GENERATOR CONTROL PANEL

a) ***Start Controls (Manual and Automatic)***
Check for proper operation.
Check automatic start.

b) ***Voltmeter***
Check for correct readings.
Check voltage level.

c) ***Ammete***
Check for correct readings while system is under load.

d) ***Frequency Meter***
Check for correct readings under load and with no load conditions.

e) ***Circuit Breakers***
Inspect free movement of circuit breakers and tight connections.

f) ***Control Panel***
Vacuum/clean engine generator set control panel.

g) ***Connection Enclosure***
Vacuum/clean engine generator set connection enclosure.

10. GENERATOR AC POWER DISTRIBUTION SYSTEM

a) ***Automatic Transfer Switch Test***
Test automatic transfer switch (ATS) for correct operation by simulating a utility power supply failure.
Check for correct sequential operation of the ATS.
Recording of utility AC voltage at ATS connections.
Recording of engine generator set AC voltage at the ATS connections.
Observation and logging of time elapsed between loss of utility AC power and the restoration of AC power to the facility emergency load by the facility EPSS.
Vacuum/clean automatic transfer switch enclosure.

B. QUARTERLY SERVICES

The Contractor shall remove and dispose of used oil, coolant, and any other used liquids that result from service and ensure area is returned to its original condition at the time service began. The Contractor shall provide:

1) Visual inspection for coolant, oil, vacuum, and fuel leaks.

2) Visual inspection of the coolant hoses, fuel lines, oil lines, vacuum lines and drive belts for cracks or damage; all clamps and belts. The Contractor shall make recommendations if repairs are required.

3) Check all fluid levels and proper PH protection content level of fuel, cooling and oil lubrication system.

4) Inspection of lubrication and oil system.

5) Inspection of air intake, turbo, and exhaust system.

6) Inspection and proper operation of governor.

7) Inspection of all engine safety controls, and devices.

8) Inspection and proper operation of generator control panel.

9) Upon authorization from the Institution Contract Liaison or designee, engine(s) shall be started in automatic or manual test mode and checked for the following conditions using state of the art testing methods:

   (1) Monitor operation of electronic and engine system including transfer switch
   (2) Monitor operation of safety devices to standard specifications
   (3) Monitor operation of annunciation panel
   (4) Monitor amperage out put
   (5) Monitor frequency out put
   (6) Monitor voltage out put
   (7) Monitor oil and fuel pressures
   (8) Monitor coolant temperatures

10) Observe units to check for any unusual noises, vibrations, loose, leaking, or fractured parts.

11) Submit a written report to the Institution Contract Liaison or designee within five (5) working days of service on the overall condition of each unit.

    Inform and advise the Institution Contract Liaison or designee of any potential problems and the most economical repair alternatives.

C. ONE-TIME SERVICE

The Contractor shall perform the following one-time services during the contract term:

1. ***Air Filters***
   Change air filters and clean filter housing.

2. ***Coolant***
   Drain and clean engine cooling system. Replace coolant with new coolant that meets manufacturers specifications – replace engine cooling system thermostats.

3. ***Hoses and Connections***
   Replacement of all cooling system hoses. Inspection of engine cooling system piping for corrosion or fowling while hoses are being replaced. Confirm tightness of connections.

4. ***Jacket Water Heater***
   Replacement of jacket water heater hoses and fittings.

5. ***Fuel Injectors***
   Inspect.

6. ***Starting Motor***
   Inspect the engine electric starting motor.

7. ***Batteries***
   Replace all lead acid batteries.

8. ***Fan Belts***
   Replace all.

9. ***Alternator Belts***
   Replace all.

The Contractor shall remove and dispose of used oil, coolant, and any other used liquids that result from service and ensure area is returned to its original condition at the time service began.

D. LOAD BANK TESTING

The Contractor shall perform operation test to simulate utility power loss during the institution's peak demand. The load test of the generator set shall include complete cold starts. The Contractor shall record generator set performance including power transfer, time, voltage, current, frequency, power factor, water temperature, oil pressure and ambient air temperature.

The Contractor shall perform one (1) resistive load bank test annually on each unit (individually) at the beginning of each year during the contract term. The Contractor shall contact Contract Liaison or designee to schedule this test each year.

Load Bank Test shall be performed annually and be conducted as follows:

a. Test Generator set with load banks for a minimum of five (5) hours;
b. Record date and note engine operating condition at:

- One hour, 25 percent

- One hour, 50 percent
- One hour, 75 percent
- Two hours, 100 percent

Oil and coolant fluid analysis samples from the engine crankcase and engine block or radiator shall be taken and analyzed by a qualified fluid analysis laboratory consisting of certified fluid analysis technicians. A written oil and coolant analysis report shall be submitted to the Institution Contract Liaison or designee within (5) business days of service.

Upon authorization from the Institution Contract Liaison or designee, the Contractor shall start and operate engines under controlled load using the institution's building load to ensure proper engine operation, and that all safety devices function to standard specifications.

The Contractor shall submit a written report of sufficient detail to include each item required to be checked and condition thereof, (i.e., satisfactory, unsatisfactory), totals of fluids added, drained and/or replaced, gauge and meter readings. The written report shall include overall condition of units and indicate potential problems that the Contractor becomes aware of, and shall include the most economical repair alternatives.

The Contractor shall conduct load bank test of the equipment listed in Exhibit B-1, Rate Sheet, annually as scheduled by the Contract Liaison or designee. The Contractor shall start and operate equipment under controlled loads by connecting portable electric load bank test cell to engine control panel circuit breaker, and running engine for one (1) hour to ensure engine operation and that safety devices function to standard specifications. The Contractor shall lubricate generator bearings, (front and rear where applicable while generator is off and unable to turn on automatically). The Contractor shall check and record generator-bearing temperature.

The Contractor shall submit a written report of sufficient detail to include each item required to be checked and condition thereof, (i.e., satisfactory, unsatisfactory), totals of fluids added, or drained and/or replaced, gauge and meter readings. The written report shall include any potential problems that the Contractor becomes aware of, to include most economical repair alternatives.

Once a year, after load bank test, a megohmeter test of the main stator or main rotor and exciter shall be performed to detect any decrease in winding insulation capacity.

Reduce the load to 0 kw at the same increment levels for 15 minutes each step; and resistive load bank should be wired into the generator set breaker or automatic transfer switch and the system will be tested to full resistive capacity. This test will heat the engine up to run temperatures and clean carbon and sludge from the engine. This test will also verify that the system responds under a simulated emergency condition and highlight any problems that can be corrected before an actual emergency occurs.

The Contractor shall submit a written report upon completion of testing to the CPM II or authorized designee that details the work performed and the status of the systems worked on. The written report shall include each item required to be checked and condition thereof (i.e., satisfactory, unsatisfactory), totals of fluid added, or drained and/or replaced, gauge and meter readings. Written reports shall include any potential problems that the Contractor becomes aware of and include the most economical repair alternatives.

IV. LICENSE/PERMIT/CERTIFICATION REQUIREMENTS

Contractor shall possess a valid C-10 Electrical Contractor license and be registered with the California Contractors State License Board.

The Contractor shall have a minimum of two (2) service technicians for each institution area who have been trained on the equipment specified herein. The Contractor shall provide the CDCR with proof of the required training and/or experience for each service technician providing service under this agreement.

The Contractor shall certify that technicians have ready access to repair manuals, schematic diagrams, and to manufacturer's replacement parts for all equipment listed in Exhibit A-1, Equipment List.

The Contractor shall meet the qualifications by one of the following patterns:

I – Certificate and Statement of Qualifications

The Contractor shall complete **Attachment 2, Service Technician Training** and attach Certificate(s) of Training i.e.; trade school or manufacturer for generator maintenance and repair. Attachment 2, Service Technician Training shall include the following:

- Technician name
- List of all equipment certifications, a copy of each equipment repair certificate
- List the firm, contact information and dates of training
- Specifically list the equipment training that is similar to the equipment specified in Exhibit A-1, Equipment List

OR

II – Work Experience

The Contractor shall list three (3) professional references on **Attachment 3, Service Technician References** for each service technician who will be providing services as specified. The qualifying experience shall have been performed **within the last twenty-four (24) months consecutively prior to date of bid opening** in maintaining and repairing equipment specified herein. The references shall include the following:

- Technicians name and contact information
- List the firm, contact information and dates of service

- Specifically list the equipment serviced that is similar to the equipment specified in Exhibit A-1, Equipment List

References may be contacted and verified by the CDCR. Only service technicians meeting the above criteria shall perform equipment maintenance, inspection and repair services on the equipment listed herein. Apprentices or trainees are not acceptable to use under this Agreement. **References that cannot be verified may result in the disqualification of the bidder or cancellation of the contract.**

V. NON-EMERGENCY REPAIR SERVICES

The Contractor shall provide unlimited visits for non-emergency repair services requested by the Contract Liaison or designee and as necessary to keep equipment fully operational. Repair services that are not provided during regularly scheduled maintenance visits, or not covered by the Guarantee section as specified herein, shall be paid by the CDCR at the Contractor's Repair Hourly Rate, specified in Exhibit B-1, Rate Sheet. Any parts requiring replacement shall be replaced in accordance with the Parts Replacement Section specified herein.

Non-emergency repair services shall be provided upon first notification from the Institution Contract Liaison or designee. The Contractor shall respond to requests for non-emergency repair service within twenty-four (24) hours. The Contractor shall provide the requested services on the dates specified by the CDCR or within five (5) working days of request.

The CDCR may, at its discretion, allow access to the equipment during non-business hours when necessary. Non-emergency repair services performed outside of normal business hours as specified herein must be approved in advance in writing by the Institution Contract Liaison or designee.

The Contractor shall make every attempt to complete non-emergency repairs the same working day. Unless the non-emergency repair requires parts that must be ordered, no repair may take longer than five (5) working days to complete. When a delay in repair will occur due to parts that must be ordered, written notification shall be presented to the Institution Contract Liaison or designee immediately.

VI. EMERGENCY REPAIR SERVICES

The Contractor shall provide all necessary emergency repairs upon request from the Institution Contract Liaison or designee. The Contractor shall respond to requests for emergency repair within one (1) hour of telephone notification by the Institution Contract Liaison or designee. The Contractor shall provide each participating institution with a twenty-four (24) hour telephone contact for emergency notification. The Contractor shall be on site to perform emergency repair service within four (4) hours of telephone notification by the Institution Contract Liaison or designee.

Emergency services provided by the Contractor, if at the specific request of the CDCR, will be charged at the Contractor's Emergency Call Hourly Rate as specified in Exhibit B-1, Rate Sheet. All emergency repair service provided shall be completed the

same working day, unless written notification of delay is submitted to the Institution Contract Liaison or designee immediately upon diagnosis of equipment deficiency. All parts requiring replacement shall be replaced in accordance with Parts Replacement section as specified herein.

VII. LOAN OF EQUIPMENT AND EQUIPMENT REMOVAL

The loan of equipment shall be provided and installed by the Contractor at no additional cost to the State when repairs to equipment cannot be completed within forty-eight (48) hours of initial contact. If loan equipment is requested, the Contractor shall deliver the equipment to the State within twenty-four (24) hours after notification. The equipment provided shall be the same or equivalent to the equipment being repaired.

The State shall be relieved of all risks of loss or damages the entire time the loan equipment is in the possession of the State, except when loss or damage is due to fault or neglect of the State. All loan equipment shall be returned to the Contractor in good condition subject to reasonable wear and tear, except for any loss or damage arising from circumstances beyond the control of the State. Equipment delivery and pick-up shall be at Contractor's expense.

VIII. PARTS REPLACEMENT

This Agreement shall include replacement of any part that becomes worn or inoperable, or that otherwise affects the equipment's operability in any way. A published price list for parts shall be submitted with the Contractor's invoice to the State. The Contractor shall notify the Institution Contract Liaison or designee prior to ordering and/or installing the part. A written estimate of the required parts shall be submitted in writing to the Institution Contract Liaison or designee and approved prior to replacement. All costs for replacement parts will be invoiced at the listed rates, which shall include a 10% discount, plus sales tax, and will be paid in arrears.

Parts replaced by the Contractor under this Agreement shall be new, factory manufactured, or of equivalent quality. The Contractor shall maintain an adequate supply and/or be able to obtain within a reasonable amount of time any necessary replacement parts in order to perform repairs and maintenance in a timely manner. Consumables and other supply items are hereby excluded. Any parts that have been replaced become the property of the Institution.

The CDCR assumes no responsibility and shall not reimburse the Contractor for parts that were ordered or installed prior to authorization by the Institution Contract Liaison or designee. Invoices shall only be paid if approved by the Institution Contract Liaison or designee.

Parts for Maintenance Services – The cost for any preventive maintenance (PM) kits or parts recommended by manufacturer for maintenance for each piece of equipment shall be included in the unit cost price per piece of equipment. The parts replaced by the Contractor for the purpose of maintenance, shall be new, factory manufactured, or of equivalent manufacturer quality. Preventive maintenance parts include, but are not limited to, coolant, fittings, belts and hoses.

IX. DOCUMENTATION REQUIREMENTS

All equipment requiring calibration shall be identified by placing inspection stickers on the equipment. The sticker shall indicate the date of calibration and/or date of service, and signature of service technician servicing the equipment. All instruments used to calibrate the equipment shall be certified and traceable to the National Institute of Standards Technology (NIST). Conductivity tests shall be performed in accordance with applicable rules and regulations. The Contractor shall maintain an instrument log book and at the request of the CDCR provide a calibration certificate signifying that a continuing quality control program is in existence and complete. Calibration Certificate shall be provided to the CDCR within twenty-four (24) hours of request.

The Contractor shall complete and present for signature to the Institution Contract Liaison or designee an Exhibit A-2, Service Report, at the time services are provided. A copy of the Service Report shall accompany each invoice.

X. EXCLUSIONS

Services provided under this Agreement do not include service of accessories, attachments, machines or other devices not specified herein. Also excluded are painting or refinishing of equipment, and the furnishing of supplies, accessories, or devices of any nature, except such items or equipment as may be necessary for the annual service/inspection and repair of the equipment.

This Agreement does not include service, repair or replacement of parts required as a result of accident, neglect, abuse, misuse, alteration of equipment, or other improper operation, including but not limited to operation of equipment outside of its specified environmental conditions.

XI. WORKMANSHIP

All work provided by the Contractor shall conform to the latest requirements of Federal, State, City and County regulations. The Contractor shall comply with all applicable laws, codes, rules and regulations in connection with work performed under this Agreement.

XII. ACCIDENTS/DAMAGES

Damage caused to the equipment herein due to fire, abuse, acts of nature, accidents, unauthorized alterations, disasters from natural elements, failure of supply electrical power, misuse, use of unauthorized agents, vandalism or negligence by the State or its officers, agents, employees, or CDCR inmates, are not covered by this Agreement except on a time and material basis. Such repairs shall be performed by the Contractor at the Contractor's current, published rates at the time service is required, but only after the Contractor has made an estimate of all costs involved and written documentation has been provided to the Institution Contract Liaison or designee. The State is solely responsible for deciding what, if any, repairs shall be made.

XIII. GUARANTEE

The Contractor shall guarantee all services performed by the Contractor's service technicians, including any replaced parts, for a minimum of ninety (90) days from the date of service. If it is determined that a failure has occurred due to defective parts or workmanship, the Contractor shall correct the failure at no additional expense to the CDCR for parts, labor, or any travel expenses which may accrue. Correction shall occur during normal State business hours upon request for service by the Institution Contract Liaison or designee.

XIV. ADDITIONAL PROVISIONS

A. ONE TIME SERVICE-REQUIREMENT

Calipatria State Prison (CAL) and Centinela State Prison

1. Exhaust Emissions Source Test For NOx and Stack Flow Rate

The Contractor shall perform exhaust emissions Source Test per Imperial County Air Pollution Control District, Rule 400 Fuel Burning Equipment Oxides of Nitrogen on all generators rated over 400 HP. This shall include the two (2) 2000 KW generators and the 500 KW generator. Testing shall utilize U.S. EPA Method 7, 7A, 7C, 7E or any other applicable EPA approved method for testing of NOx limits. Testing for stack flow rates shall be determined using U.S. EPA Method 2, or any other applicable EPA approved test method.

B. LOAD BANK TESTING

California State Prison-Corcoran (COR) and Chuckawalla Valley State Prison (CVSP)

2. Special Load Bank Testing Requirements for CSP-Corcoran

At the California State Prison-Corcoran (COR) Load Bank Test shall be performed annually and be conducted as follows:

a. Test Generator sets located at the Boiler Plant and the Wastewaster Plant, with load banks for a minimum of two and one half (2 ½) hours;

b. Record date and note engine operating condition at:
   1. one half hour, 25 percent
   2. one half hour, 50 percent
   3. one half hour, 75 percent
   4. one hour, 80 percent

a. Test Generator sets located at the John D. Klarich Memorial Hospital, with load banks for a minimum of five (5) hours;

b. Record date and note engine operating condition at:
   1. one hour, 25 percent
   2. one hour, 50 percent

3. one hour, 75 percent
4. two hours, 80 percent

3. Special Load Bank testing Requirements for CVSP-Chuckawalla

At the Chuckwalla Valley State Prison (CVSP) Load Bank Test at the Main Emergency Generator Room shall be conducted as follows:

a. The two (2) 900 KW Generators must be load bank tested in parallel.

C. LOAN OF EQUIPMENT

Section VII. Loan of Equipment does not apply to California State Prison San Quentin.

XV. CDCR CONTACT INFORMATION

Should questions or problems arise during the term of this Agreement, the Contractor should contact the following offices:

Billing/Payment Issues:

Sacramento Regional Accounting Office
Phone Number: (916) 255-2042
FAX Number: (916) 255-2103

Scope of Service/Performance Issues:

See Exhibit E, List of Participating Institutions

General Contract Issues:

Office of Business Services
Contracts Management Branch
Phone Number: (916) 255-5624
FAX Number: (916) 255-6187

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

AVENAL STATE PRISON (ASP)
1 Kings Way, Avenal, CA 93204

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1200 KW Generator	1	Detroit	9163-7316	16E 8745	Bldg 940
15.6 KW Generator	1	Olympian	94A023755	67057	Electric Fence
250 KW Generator	1	Cummins	DQAD-5664410	C040611193	Bldg 390

CALIPATRIA STATE PRISON (CAL)
7018 Blair Road, Calipatria, CA 92233

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW Generator	2	Caterpillar	3516	4XF00350 4XF00353	Bldg 602
500 KW Generator	1	Caterpillar	3412	6FA07008	Bldg 553
100 KW Generator	1	Cummins	NH220B	458510/64625	Bldg 702
20 KW Generator	1	Cummins/Onan	4A23G1	53137025	Electric Fence
80 KW Generator	1	John Deere/ Kohler	4045HF285	PE4045L232005	Bldg 461

CALIFORNIA CORRECTIONAL CENTER (CCC)
CCC CONTINUED NEXT PAGE
711-045 Center Road, Susanville, CA 96127

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW Generator 12,470 Volts	1	Caterpillar	SR-4HV	Engine 7RN00606 Generator 8MS00818	Main Generator Room
12.5 KW Generator 277/480 Volts	1	Olympian Generac	95A00328-S	Engine 73915-69973-62070 Generator 2018207	Lassen Fence
275 KW Generator 249/480 Volts	1	General Electric Fairbanks Morse	5SJ1413A2	Engine 969834 Generator RU8271850	Boilerhouse
600 KW Generator 4160 Volts	1	Caterpillar	Cat 3412 682 FDR 8412 GGPSOOW	Engine 81704035 Generator PN3155616	Lassen
100 KW Generator 480 Volts	1	John Deere	JS100	Engine CD4045H76737 Generator 0182501/010	Sewer Plant

45 KW Generator 120/208 Volts	1	Guardian Generac	QT04524GNSY	Engine 0809161846A Generator 5341814	Armory
60 KW Generator 277/480 Volts	1	Olympian Generac	94A04883-S	Engine 4ZK02324 Generator 2016386	Portable (Trailer Mounted)

CALIFORNA CORRECTIONAL INSTITUTION (CCI)
End of Highway 202, Tehachapi, CA 93561

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
4160v 2000KW Generator	1	Caterpillar	SR4B / 2002	JFDN00467	Facility D and E
480v 664KW Generator	1	Caterpillar	3412DI /1986	81203472	Facility A
480v 662KW Generator	1	Caterpillar	3412DI / 1986	81203477	Facility B
4160v 500KW Generator	1	Detroit	81237305 / 1995	86533	Facility C
480v 407KW Generator	1	Caterpillar	3412DI / 1986	81203522	Boiler House
277/480v 100KW Generator	1	Kohler	115R78 / 1964	273339	Facility D
120/208v 20KW Generator	1	Generac	SD20/16062 /1992	0786574	SAB
480v 15KW Generator	1	Kubota	DSKAB / 2009	G090018711	Facility A Fence
480v 13.4KW Generator	1	Kubota	DAKE / 2009	K070126167	Facility C Fence
480v 12.5KW Generator	1	Caterpillar	SD20116062 / 1986	2018208	Facility B Fence

CENTRAL CALIFORNIA WOMEN'S FACILITY (CCWF)
23370 Road 22, Chowchilla, CA, 93610

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1000 KW Generator	1	Cummings	KTA-50-G1	33116716	West End Bldg 301
1000 KW Generator	1	Cummings	KTA-50-G1	33117131	West End Bldg 301
250 KW Generator	1	Cummings	250-DFAC	3493763	Next to Hospital Bldg 808
500 KW Generator	1	Cummings	KTTA 19-62	37161492	Wastewater Treatment Plant Bldg 406
25 KW Generator	1	Allis Chaimers	433T	33K20459	Located by Bldg 601
12.5 KW Generator	1	Olympian/Generpac	95A003305	2018210	Electric fence East Side of Sallyport Vehicle Entrance Gate
Diesel Engine Fire Pump	1	Cummings	NT-855-F4	69928	Water Plant Bldg 404

CENTINELA STATE PRISON (CEN)
2302 Brown Road, Centinela, CA 92251

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW Generator	1	Caterpillar	3516 / 1993	4XF0022	Bldg 601
2000 KW Generator	1	Caterpillar	3516 / 1993	4XF0023	Gen 1 & 2
2000 KW Generator	1	Caterpillar	3516 / 1993	4XF00478	Chiller Plant Bldg 602
12.5 KW Generator	1	Generac Corp	2.2 Liter / 1995	2013746	Electric Fence North
Fire Pump	1	Detroit/Clarke	DDFP-06FA8201 / 1993	06451967550-4130830	Water Treatment Fire Pump Bldg 202
200 KW Generator	1	Volvo	TWD1010GH868369 / 1993	YN3969407-01	Central Helath Bldg 461
200 KW Generator	1	Volvo	TWD1010GH868369 / 1993	YN3969407-02	Gen 1 & 2

CALIFORNIA HEALTH CARE FACILITY (CHCF)
7707 S. Austin Road, Stockton, CA 95212

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2 Megawatt	1	Caterpillar	3516C	SBJ01443	CUP
2 Megawatt	1	Caterpillar	3516C	SBJ01444	CUP
2 Megawatt	1	Caterpillar	3516C	SBJ01440	CUP
2 Megawatt	1	Caterpillar	3516C	SBJ01438	CUP
2 Megawatt	1	Caterpillar	3516C	SBJ01430	CUP
2 Megawatt	1	Caterpillar	3516C	SBJ01442	CUP
15 KW	1	Generac	14009340200	2114560	Tower #3
218 Horse Power	1	Cummins	CFP7E-F60	73402840	Water Tanks

CALIFORNIA INSTITUTION FOR MEN (CIM)
6101 East Facility Drive, Chino, CA 91710

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
20 KW Generator	1	Onan	20DKAE	H950584161	Water Plant
250 KW Generator	1	Caterpillar	SR-4	SGA03887	Waste Water Plant
350 KW Generator	1	Caterpillar	SR-4/1990	2WD00977	Hospital #1
600 KW Generator	1	Caterpillar	SR-4/1990	6FA06564	Hospital #2
60 KW Generator	1	Olympian	94A-02401S	2013049	Facility A
60 KW Generator	1	Olympian	94A-02396S	2013045	Facility A
80 KW Generator	1	Generac	529046C200	2083481	Facility C #1
15 KW Generator	1	Generac	5290510200	2083467	Facility C #2

CALIFORNIA INSTITUTION FOR WOMEN (CIW)
16756 Chino-Corona Road, Frontera, CA 92880

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1200 KW Generator Set	1	Caterpillar	3512	2404420	S. Water Tower
500 KW Generator	1	Caterpillar	3456	3PG00448	Correctional Treatment Center
750 KW Generator	1	Mitsubishi	S12H-Y2PTAW-1	Not Available	45-Bed

CALIFORNIA MEN'S COLONY (CMC)
Highway 1, San Luis Obispo, CA 93409

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
12 KW Generator	1	Olympian	D12-L-1/ 2001	OLY00000PNAL00185	Bldg 1
10 KW Generator	1	Generac	97A03548-S/1997	2035719	Bldg 2
10 KW Generator	1	Generac	97A04287-S/1997	2036473	Bldg 3
10 KW Generator	1	Generac	97A04528-S/1997	2043270	Bldg 4
12 KW Generator	1	Caterpillar	D12L-1/2000	FAFL001238	Bldg 5
12 KW Generator	1	Caterpillar	D12L-1/2000	FAFL002262	Bldg 6
12 KW Generator	1	Caterpillar	D12L-1/ 2000	OLY00000HNAL00181	Bldg 7
12 KW Generator	1	Caterpillar	D12L-1/ 2000	OLY00000KNAL00186	Bldg 8
500 KW Generator	1	Caterpillar	3412 /1987	81Z06563	Hospital
30 KW Generator	1	Mcgrw.Edsn.	30.02G155C/1984	H830672470	RPE Bldg
2000 KW Generator	1	Caterpillar	3516 /1993	04XF00390	Sub-Stn
250 KW Generator	1	Caterpillar	3306B D1 /1987	2AJ00393	Water Plant
12 KW Generator	1	Caterpillar	D12L0-1/ 2002	FAFL002261	Water Plant CL2
125 KW Generator	1	Caterpillar	1W7199 /1983	30401450	West Facility
800 KW Generator	1	Caterpillar	3412 /2005	AFR00680	Sewer Plant
15 KW Generator	1	Generac	7777820100/2007	2092303	L.E.F.
30 KW Generator	1	Generac	11271840200/2009	2103630	West Lights 1
30 KW Generator	1	Generac	11271840200/2009	2103630	West Lights 2
600 KW Generator	1	Caterpillar	C18	EKW01485	50 Bed Mental Health Crisis Bed

CALIFORNIA MEDICAL FACILITY (CMF)
1600 California Drive, Vacaville, CA 95696

CMF CONTINUED NEXT PAGE

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW Diesel	1	Caterpillar	3516-DITA	4XF00590	Ranch/Warehouse
350 KW Diesel	1	Kohler	230R0Z71	098624	Firehouse
400 KW Diesel	1	Caterpillar	3408B-DITA	6DAO-1993	B-Wing
300 KW Diesel	1	Caterpillar	6406B-DITA	2WDO-1473	P&O Wing Yard
200 KW Diesel	1	Caterpillar	LC5-2012	G5AO05641	EOP

12 KW Diesel	1	Elliot Magnetek	12-QD/3LD1	BU5L35588 ENG BU07J341 GEN	Tower 5
900 KW Diesel	1	Cummins	DQFA-5788953	B070018682	Mental Health Crisis Bed
750 KW Diesel	1	Kohler	750REOZMB	3000124	High Custody Treatment

CALIFORNIA STATE PRISON, CORCORAN (COR)
4001 King Avenue, Corcoran, CA 93212

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1000 KW Generator	3	Cummins	KTA-50-G1	96768-1	Boiler Plant Bldg 210
250 KW Generator	1	Onan	OTCV400-G/14G	C870877039	WWTP Bldg 212
1100 KW Generator	1	Caterpillar	3512-DITA	24Z04068	Hosp Bldg 404 A
12.5 KW Generator	1	Olympian	67057	J3942F621/0436 FL	Electric Fence
Diesel Engine Fire Pump	1	Detroit Diesel	DDFP	56208	Water Plant Bldg 213

CALIFORNIA REHABILITATION CENTER (CRC)
5Th Street and Western, Norco, CA 91760

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
#1025, 2000 KW Diesel Generator, Stationary	1	Caterpillar	3516 / 1991	4XF00391	Plant Ops
#1019, 75 KW Diesel Generator, Portable	1	Winco	MD75 / 2007	M06J121231	State Garage
#1021, 70 KW Diesel Generator, Portable	1	Multi Quip	DCA-70SS1U	735-0651	State Garage

CALIFORNIA SUBSTANCE ABUSE TREATMENT FACILITY (CSATF)
900 Quebec Avenue, Corcoran, CA 93212

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW Generator	4	Caterpillar	35162000KW	6HN00129 6HN00130 6HN00131 6HN00132	Generator Yard 601 Generator Yard 602 Generator Yard 603 Generator Yard 604
600 KW Generator	1	Caterpillar	3412600KW	81Z19998	Generator Yard 606
20 KW Generator	1	Olympian	CD20	2029777	Generator Yard 617
Fire Pump	1	John Deere	JW6H-UF40		Bldg 201

R. A. McGEE CORRECTIONAL TRAINING CENTER (CTC)
9850 Twin Cities Road, Galt, CA 95632

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
300 KW Generator	1	Caterpillar	3406DI TA	ILS01290	CTC

CORRECTIONAL TRAINING FACILITY (CTF)
Highway 101 North, Soledad, CA 93960

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1500 KW Generator #1	1	Caterpillar	SR-4	2HN00503	Adjacent to Tower 5
1500 KW Generator #2	1	Caterpillar	SR-4	2HN00505	Adjacent to Tower 5
300 KW Generator	1	Caterpillar	SR-4B	ALM00517	Sewage plant

CHUCKAWALLA VALLEY STATE PRISON (CVSP)
19025 Wiley's Well Road, Blythe, CA 92226

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
900 KW Generator	1	Caterpillar	3512 1988	6PA01011	Emergency Power Plant
900 KW Generator	1	Caterpillar	3512 1988	6PA01009	Emergency Power Plant
750 KW Generator	1	Caterpillar	3508 1993	5UA01871	Water Treatment Plant
450 KW Generator	1	Onan/Cummins	450FEC/1993	1930519352	Waste Water Treatment Plant
350 KW Generator	1	Caterpillar	LC6 / 2011	G6B18881	Waste Water Treatment Plant
25 KW Generator	1	Generac	95A00327-S	2018206	Electric Fence Generator Room

DEUEL VOCATIONAL INSTITUTION (DVI)
23500 Kasson Road, Tracy, CA 95378

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2 MW Generator	1	Caterpillar	3516		Outside Boiler House
1 MW Generator	1	Caterpillar	C32	SYC00919	New WWTP
550 KW Generator	1	Caterpillar	Engine C18, Generator LC7	G7A01746	RO Water Treatment Plant
200 KW Generator	1	Lima	3169-1047	AC81	Booster Pump Station
125 KW Generator	1	Onan	125DGEA39414F	L900360129	Sewage Lift Station
250 KW Generator	1	Caterpillar	C9	S9L0251	C Wing Roof
45 KW Generator	1	Generac	GTD300		Culinary Roof
15 KW Generator	1	Lima	3160-0005	BC28857EL	D Vault Roof

FOLSOM STATE PRISON (FSP)
300 Prison Road, Represa, CA 95671

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1500 KW Generator	1	Caterpillar	3516/1995	25204528	Electric Substation
400 KW Generator	1	Cummins	KTA19G2/1996	1880161782	Main Kitchen

HIGH DESERT STATE PRISON (HDSP)
475-750 Rice Canyon Road, Susanville, CA 96130

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1750 KW Generator	4	Caterpillar	3516	25Z03805 25Z03808 25Z03812 25Z03810	Emergency Generator Bldg
300 KW Generator	2	Caterpillar	3506	4RG02289 4RG02262	Emergency Generator Bldg
12.5 KW Generator	1	Olympian Generac	94A02486-s	2013191	Armory

IRONWOOD STATE PRISON (ISP)
19005 Wileys Well Road, Blythe, CA 92225

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW	1	Caterpillar	SR-4 /1993	2ED01049	Main Generator Room
2000 KW	1	Caterpillar	SR-4 / 1993	2ED01053	Main Generator Room
350 KW Diesel	1	Kohler	350ROZD71 / 1993	322207	Central Health
350 KW Diesel	1	Kohler	350ROZD71 / 1993	332212	Central Health
12.5 KW	1	Generac	94A 02399S / 1997	2013048	Electric fence
300 KW	1	Generac	432RSL4017 BF-223W / 1993	YL3958880	Lift Station
120 KW Diesel	1	MQ	DCA-150SSKII / 2001	3691216	Main Generator Room

KERN VALLEY STATE PRISON (KVSP)
3000 West Cecil Avenue, Delano, CA 93215

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
12500 KW Generator	1	Caterpillar	3516		
12500 KW Generator	1	Caterpillar	3516		
480 KW Generator	1	Caterpillar	3412 C		CTC
20 KW Generator	1				E Fence
Fire Pump	1	John Deere		6081HF001	

CALIFORNA STATE PRISON –LOS ANGELES COUNTY (LAC)
44750 60th Street West, Lancaster, CA 93536

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
200 KW Generator	1	Caterpillar	3208	5YFO1222	CTC Bldg 451
2000 KW Generator	2	Caterpillar	3516	4XF00388 4XF00389	Bldg 602
12.5 KW Generator	1	Olympian	948-02398-S	2013047	Tower 1

MULE CREEK STATE PRISON (MCSP)
4001 Hwy 104, Ione, CA 95640

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL #	EQ LOCATION
750 KW- 4 Diesel 4160 volts	2	Caterpillar	3508		Co- Gen Plant
100 KW- 480 Volts Diesel	1	Caterpillar	3116		Sewer Bar Screen Station
12 KW – 480 Volts Diesel	1	Generac			Tower 7
600 KW – 480 Volts Diesel	1	Generac	SD 600		Sewer Plant
275 KW – 480 Volts Diesel	1	Detroit			CTC Facility
1250 KW – 4160 Volts Diesel Generator Cummins	1	Onan	KTA 50G9		Preston Power Plant
100 KW – 480 Volts Diesel	1	Detroit Diesel	E5277RF		Preston Power Plant
30 KW Diesel Generator	2	Kohler	30 KW		Preston Sewer Lift Stations
1500 KW 2NAT Gas#1A&#1B	2	Caterpillar	3516		Co-Gen Plant
1500 KW2NAT Gas#2A&#2B	2	Caterpillar	3516		Co-Gen Plant

NORTHERN CALIFORNIA REENTRY FACILITY (NCRF)
7150 Arch Road, Stockton, CA 95215

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
475 KW Generator	1	Caterpillar	3412	6EA01125	Rear
125 KW Generator	1	Caterpillar	3408	6HA01156	Front

NORTHERN CA YOUTH CORRECTIONAL CENTER (NCYCC) **NCYCC CONTINUED NEXT PAGE**
3100 Wright Road, Camarillo, CA 93010

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1000 KW Generator	1	Waukesha	VHPL5790GSUI	402002	Chad
45 KW Generator	1	Kohler	45RHOZ71	012096	OHC
45 KW Generator	1	Kohler	45RHOZ71	012082	OHC
25 KW Generator	1	Generac	87A02717	50025-K363	OHC

80 KW Generator	1	Kohler	80ROZ272	233612	Central Kitchen
75 KW Generator	1	International Harvester	UV-549	5755KOC1B	OPHU
1 M Generator	1	Cummins	30RHO771	591054A5-29-51-53	Central Admin

NORTH KERN STATE PRISON (NKSP)
2737 W. Cecil Avenue, Delano, CA 93215

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW (480 volt)	1	Caterpillar	3516 / 1992	4XF311	Main Switchgear Generator Room
2000 KW (480 volt)	1	Caterpillar	3516 / 1992	4FX312	Main Switchgear Generator Room
12.5 KW (277/480 volt)	1	Caterpillar	67057 / 1996	2013032	LEF Power Service Cabinet
300 KW	1	Detroit	6063 MK / 2005	1299794	Correctional Treatment Center
Fire Pump	1	Detroit	M/N DDFP12A / 1992	S/N 12VA84876	Water Treatment Bldg

PELICAN BAY STATE PRISON (PBSP)
5905 Lake Earl Drive, Crescent City, CA 95531

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1000 KW Generator	1	Caterpillar	3512/1988	24Z02586	Main Generator Room
1000 KW Generator	1	Caterpillar	3512/1988	24Z02562	Main Generator Room
650 KW Generator	1	Cummins	VTA2BG2/1988	26180551	W.W.Plant
275 KW Generator	1	Cummins	NT855-G6/1988	1146671	Water Treatment
12.5 KW Generator	1	Generac	7057 / 1994	67057	Fence near Tower one
150 KW Generator	1	John Deere	RG60776A/1994	6076AF-00	CTC
400 KW Generator	1	Detroit Diesel	12V71TA/1994	12va-873537123-7406	SHU back entrance

PLEASANT VALLEY STATE PRISON (PVSP)
24863 W. Jayne Avenue, Coalinga, CA 93210

PVSP CONTINUED NEXT PAGE

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW 3516 DITA Generator	1	Caterpillar	92	4XF00485	Area 600
2000 KW 3516 DITA Generator	1	Caterpillar	92	4XF00483	Area 600

450 KW 3406 B Generator	1	Caterpillar	92	4RG01913	Bldg 623
450 KW 3406 B Generator	1	Caterpillar	92	4RG01912	Bldg 451
450 KW 3406 B Generator	1	Caterpillar	92	4RG01829	Bldg 451
15 KW 2282 Generator	1	Olympian	92	2012941	Bldg 806

R. J. DONOVAN CORRECTIONAL FACILITY (RJD)
480 Alta Road, San Diego, CA 92179

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1000 KW Generator	1	Kato/Cat.	A240190000/ 1986	24201662	Energy Plant
275 KW Generator	1	Kohler/Det.	275R0ZD/1986	608165	Vehicle Sally Port
12.5 KW Generator	1	Olympian	94AD2395E/ 1990	CD012-K362 .2D18CBYYC	Correctional Treatment Center

CALIFORIA STATE PRISON- SACRAMENTO (SAC)
100 Prison Road, Folsom, CA 95630

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
500 KW Generator	1	NRG	1986	10130	A-FAC
500 KW Generator	1	NRG	1986	10128	B-FAC
500 KW Generator	1	NRG	1986	10129	C-FAC
500 KW Generator	1	NRG	1986	L-1916-1	Plant Ops
300 KW Generator	1	NRG	1986	3119-955	MinimumCamp
12 KW Generator	1	Olympian	1990	C5812-K30-2818	C-Sally Port
150 KW Generator	1	Detroit	2000	602871	A-FAC 8 Block
100 KW Generator	1	Kohler	2004	PE 40454422382	Behind A-FAC
300 KW Generator	1	Generac	2005	3108090100	Behind PIA Laundry
750 KW Generator	1	CAT	2003	1-CPXL27-OMOS	Stand Alone
Water Supply Pump (Diesel Moter)	1	Cummings	2005	46456479	Water Holding Tank Area Behind Prison

SIERRA CONSERVATION CENTER (SCC) **SCC CONTINUED NEXT PAGE**
5100 O'Byrnes Ferry Road, Jamestown, CA 95327

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW Generator	1	Detroit Diesel Spectrum	20v149 2000DS60	Mod 923-7K16se	Main Generator (1501)
500 KW Generator	1	Detroit Diesel	12V92	SO2A10588 8123	Facility C Generator (1502)
1-Ph 82.5 KW Generator	1	Onan	125.00VD-15/1989	HB60836767 KOM	Maintenance Warehouse (1505)

3-Ph 125 KW Generator	1	Onan	125.00VD-15/1989	HB60836767 KOM	Maintenance Warehouse (1505)
15 KW Generator	1	Generac	7777880100/2008	2092304	Electric Fence (1508)
100 KW Generator	1	Generac	SD10015871	765857	Facility B CCI Trailer (1509)
100 KW Generator	1	Generac	6D10015871	765858	Facility A (1510)
100 KW Generator	1	Generac	SD10015871	765856	Facility B (1511)
1-Ph 82.5 KW Generator	1	Onan	125DGEAL32189A	F890249745	Boiler House (1512)
3-Ph 126 KW Generator	1	Onan	125DGEAL32189A	F890249745	Boiler House (1512)

CALIFORNIA STATE PRISON, SOLANO (SOL)
2100 Peabody Road, Vacaville, CA 95696

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
12 KW Generator	1	Olympian	94A02745S	81404 74274	Tower 9
500 KW Generator	1	Detroit Diesel	16V-92	16VF006382	Facility A
500 KW Generator	1	Detroit Diesel	16V-92	16VF006390	Facility B
500 KW Generator	1	Mitsubishi	S12A-PTA	11082	Facility C
500 KW Generator	1	Mitsubishi	S12A-PTA	10884	Facility D
500 KW Generator	1	Mitsubishi	S6N-PTA2	22041	Bldg 202
250 KW Generator	1	Detroit Diesel	Spectrum	0748002	Bldg 508
100 KW Generator	1	John Deere	DCA-125USJ	8501026	Bldg 202

SAN QUENTIN STATE PRISON (SQ)
100 Main Street, San Quentin, CA 94964

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
1500 KW Generator	2	Caterpillar	3516	25Z04590 25Z04585	Generator Room
1250 KW Generator	1	Cummins	DQGAA	X09B070235	CHSB
180 KVA Generator	1	Cummins Onan	NT-855-G		Boiler House
150 KVA Generator	1	Kohler	6466F		Food Service
45 KVA Generator	3	Cummins Onan	649		West Block East Block North Block

SALINAS VALLEY STATE PRISON (SVSP) **SVSP CONTINUED NEXT PAGE**
2100 Peabody Road, Vacaville, CA 95696

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW Generator	1	Caterpillar	3516	4XE00564	Main-Site
2000 KW Generator	1	Caterpillar	3516	4XE00565	Main-Site

400 KW Generator	1	Caterpillar	3408	78Z05312	Correctional Treatment Center
400 KW Generator	1	Caterpillar	3408	78Z05313	Correctional Treatment Center
400 KW Generator	1	Caterpillar	3406	1LS01752	Mental Health Bldg
500 KW Generator	1	Kohler	500REOZVB	2203157	Mental Health Bldg
350 KW Generator	1	Volvo-Penta	TAD1241	874622	Central Kitchen
12 KW Generator	1	Generac	22L	67057	Electrified Fence
Fire Pump Set	1	Caterpillar	3406B	6TB19542	R.O./Water Plant

VENTURA YOUTH CORRECTIONAL FACILITY (VNT)
3100 Wright Road, Camarillo, CA 93010

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
750 KW Generator	1	Quinn Caterpillar	3508 STD	5UA01151	Plant Operations

VALLEY STATE PRISON (VSP)
21633 Avenue 24, Chowchilla, CA 93610

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW Diesel Generator	1	Caterpillar	3412	4XF00510	Bldg 602
2000 KW Diesel Generator	1	Caterpillar	3412	4XF00510	Bldg 602
350 KW Diesel Generator	1	Caterpillar	3406	4PM00157	Bldg 1101
350 KW Diesel Generator	1	Caterpillar	3406	4Pm00158	Bldg 1101
12.5	1	Caterpillar	2.2L	202047	Bldg 812
Diesel Fire Pump	1	Detroit	80647412	6VF203413	Bldg 201

WASCO STATE PRISON (WSP)
701 Scofield Avenue, Wasco, CA 93280

EQUIPMENT DESCRIPTION	QTY	MFG	MODEL/YR	SERIAL	EQ LOCATION
2000 KW Generator	1	Caterpillar	3516	4XF289	Bldg 612
2000 KW Generator	1	Caterpillar	3516	4XF290	Bldg 612
265 KW Generator	1	Detroit Diesel	6063TK35	06R0461528	CTC
220 KW Generator	1	MQ Power	DCA-22055K	3695791	Bldg 612
15 KW Generator	1	Olympian	94A027465	C0012-K372.2018CBHLC	Electrified Fence
Fire Pump	1	Cummins	6BTA-5.9	44408198	Bldg 202

SERVICE REPORT

Date of Service: _____

Type of Maintenance/Inspection ☐ Monthly ☐ Quarterly ☐ Semi-Annual ☐ Annual

☐ Safety Inspection ☐ Calibration

_____ Hours Service Provided (To/From)

Provide explanation on all parts replaced

_____

Repairs _____Hours Service Provided (To/From)

☐ TOTAL REPAIR HOURS

Were parts replaced? ☐ Yes ☐ No

Provide explanation for all parts replaced.

_____

Location of Equipment _____

Description of Equipment _____

Equipment Make Make _____ Model _____ Serial Number_____

Description of service performed: *(use back of this page if more space is needed)*

_____

_____

Describe any noted deficiencies and suggested corrective action

_____

_____

The State assumes no responsibility for any work commenced by the Contractor and will not reimburse the contractor for any work performed prior to approval and scheduling by the Institution Contract Liaison or designee. Payment will only be made on invoices accompanied by a Service Report signed by the Institution Contract Liaison or designee.

Name of Service Technician/Contractor		Authorized Institution Personnel	
Print Name Here		Print Name Here	
Signature	Date	Signature	Date

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

1. Invoicing and Payment

a. For services satisfactorily rendered, and upon receipt and approval of Contractor's invoices, the State agrees to compensate the Contractor in accordance with the rates specified herein on Exhibit B-1 Rate Sheet, and made a part of this Agreement. Exhibit B-1 Rate Sheet shall remain in force for the stated term of this Agreement and shall include every item of expense, direct and indirect, including taxes incidental to the specified rates.

b. Invoices shall include the Agreement Number, Purchase Order Number and shall be submitted in triplicate not more frequently than monthly in arrears to the address provided below.

c. The Contractor also has the option to submit their invoices electronically to the appropriate email address listed below. The Contractor must use the name on the Agreement and the Agreement Number on the subject line of the email. The email must include an attached PDF file of the invoice, in accordance with the information above, and must reference the institution acronym and invoice number. Separate emails shall be sent for contracts with more than one participating institution, facility, office and/or site with the invoice information as stated above.

1) To submit invoices by mail for Institutions, DJJ Facilities, DJJ Headquarters, and Board of Parole Hearing contracts:

California Department of Corrections and Rehabilitation (CDCR)
Sacramento Accounting Office
Attention: **Accounts Payable B**
P.O. Box 187016
Sacramento, CA 95818-7016

For electronic submission, send invoices to:
Institutionnonmedcontractinvoices@cdcr.ca.gov

2. Budget Contingency Clause

a. It is mutually agreed that if the California State Budget Act for the current fiscal year and/or any subsequent fiscal years covered under this Agreement does not appropriate sufficient funds for the program, this Agreement shall be of no further force and effect. In this event, the State shall have no liability to pay any funds whatsoever to Contractor, or to furnish any other considerations under this Agreement, and Contractor shall not be obligated to perform any provisions of this Agreement.

b. If funding for the purposes of this program is reduced or deleted for any fiscal year by the California State Budget Act, the State shall have the option to either cancel this Agreement with no liability occurring to the State, or offer an Agreement amendment to Contractor to reflect the reduced amount.

3. Prompt Payment Clause

Payment will be made in accordance with, and within the time specified in, Government Code Chapter 4.5, commencing with Section 927. Payment to small/micro businesses shall be made in accordance with and within the time specified in Chapter 4.5, Government Code 927 et seq.

4. Subcontractors

Nothing contained in this Agreement, or otherwise, shall create any contractual relation between the State and any subcontractors, and no subcontract shall relieve the Contractor of Contractor's responsibilities and obligations hereunder. The Contractor agrees to be as fully responsible to the State for the acts and omissions of its subcontractors and of persons either directly or indirectly employed by any of them as it is for the acts and omissions of persons directly employed by the Contractor. The Contractor's obligation to pay its subcontractors is an independent obligation from the State's obligation to make payments to the Contractor. As a result, the State shall have no obligation to pay or to enforce the payment of any moneys to any subcontractor.

5. Bidder Acknowledgement/Certification (OBS 300)

The Contractor hereby agrees to provide all labor, materials, supplies, licenses, permits, equipment and transportation necessary to perform all services required for the foregoing titled work in accordance with the Scope of Work and all Terms and Conditions

Any and all services performed outside the scope of this Agreement will be at the sole risk and expense of the Contractor.

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

Electronic bid packages include an Excel version of this Rate Sheet (Exhibit B-1) in addition to the PDF file in order to assist bidders in computing accurate totals. **Bidders are encouraged to download the Excel version and complete all highlighted cells.** Bidders are also encouraged to include a CD or diskette of the completed Excel version of the Rate Sheet along with the printed version when submitting their bid.

Bidders are not required to bid on ALL Groups. Bidders may bid on one or more Groups, however your bid per Group must be for all institutions listed within that Group. Failure to complete all items within a Group shall be grounds to reject that Group. A zero dollar ($0.00) amount listed for any and all items shall be interpreted and understood by the State to mean that the bidder will perform any such services at no cost to the State.

* The "Basis of Award" is strictly used for bidding purposes only and used to determine the responsive lowest bidder. **The CDCR reserves the right to augument the Master Agreement dollar amount by 25-100% of the total bid amount.** Any and all services performed outside of the Scope of Work, Exhibit A shall be at the sole risk and expense of the Contractor.

Quantities listed on the Exhibit B-1, Rate Sheet are the State's estimates only and are offered as a basis for comparison of bids. The State does not expressly or by implication agree that the actual amount of work will correspond therewith and reserves the right to increase/omit portions of the work as may be deemed necessary or advisable by the State.

Contractor may offer a discount on invoices paid within thirty (30) days of receipt. Discount offered must be at least one-half of one percent and a minimum of $50.00.

Discount offered on invoices paid within 30 days of receipt = ____ %

In the event of a tie, absent other determining factors, the lowest responsible bid with the highest discount shall prevail.

There are no guarantees that any services will be requested from this agreement.

GROUP 1 AVENAL AND PLEASANT VALLEY STATE PRISONS

1. AVENAL STATE PRISON (ASP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	3	=	$ -
15.6 KW Generator	$ -	X	1	X	3		$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	12	=	$ -
15.6 KW Generator	$ -	X	1	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	1	=	$ -
15.6 KW Generator	$ -	X	1	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	3	=	$ -
15.6 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	270	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	47	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	180	$ -

H. Estimated parts for entire contract term $ 24,000.00

TOTAL FOR ASP (A+B+C+D+E+F+G+H) **$ -**

GROUP 1 AVENAL AND PLEASANT VALLEY STATE PRISONS

2. PLEASANT VALLEY STATE PRISON (PVSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
450 KW Generator	$ -	X	3	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
450 KW Generator	$ -	X	3	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
450 KW Generator	$ -	X	3	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
450 KW Generator	$ -	X	3	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	225	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	90	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	120	$ -

H. Estimated parts for entire contract term $ 52,500.00

TOTAL FOR PVSP (A+B+C+D+E+F+G+H) $ -

GROUP 1 TOTAL (ASP+PVSP) $ -

BASIS OF AWARD

GROUP 2 CALIPATRIA AND CENTINELA STATE PRISONS

1. CALIPATRIA STATE PRISON (CAL)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
80 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	1	X	12	=	$ -
20 KW Generator	$ -	X	1	X	12	=	$ -
80 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
500 KW Generaor	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
20 KW Generator	$ -	X	1	X	1	=	$ -
80 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
500 KW Generaor	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
80 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	600		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	150	**HOURLY X 1.5**		$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	300		$ -

H. Estimated parts for entire contract term $ 45,000.00

TOTAL FOR CAL (A+B+C+D+E+F+G+H) **$ -**

GROUP 2 CALIPATRIA AND CENTINELA STATE PRISONS

2. CENTINELA STATE PRISON (CEN)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	3	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	3	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
200 KW Generator	$ -	X	2	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	3	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
200 KW Generator	$ -	X	2	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	3	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	150		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	75	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	75		$ -

H. Estimate parts for entire contract term $ 75,000.00

TOTAL FOR CEN (A+B+C+D+E+F+G+H) **$ -**

GROUP 2 TOTAL (CAL+CEN) **$ -**

BASIS OF AWARD

GROUP 3 CALIFORNIA CORRECTIONAL CENTER AND HIGH DESERT STATE PRISON

1. CALIFORNIA CORRECTIONAL CENTER (CCC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
375 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
60 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED		X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
375 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
60 KW Generator	$ -	X	1	X	1	=	$ -
45 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
375 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
60 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	100		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	40	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	20		$ -

H. Estimate parts for entire contract term $ 5,000.00

TOTAL FOR CCC (A+B+C+D+E+F+G+H) **$ -**

GROUP 3 CALIFORNIA CORRECTIONAL CENTER AND HIGH DESERT STATE PRISON

2. HIGH DESERT STATE PRISON (HDSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1750 KW Generator	$ -	X	4	X	3	=	$ -
300 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1750 KW Generator	$ -	X	4	X	12	=	$ -
300 KW Generator	$ -	X	2	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1750 KW Generator	$ -	X	4	X	1	=	$ -
300 KW Generator	$ -	X	2	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1750 KW Generator	$ -	X	4	X	3	=	$ -
300 KW Generator set	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	64		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	24	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	24		$ -

H. Estimate parts for entire contract term $ 15,000.00

TOTAL FOR HDSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 3 TOTAL (CCC+HDSP) **$ -**

BASIS OF AWARD

GROUP 4 CALIFORNIA CORRECTIONAL INSTITUTION (CCI) **PAGE 1 OF 2**

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
664 KW Generator	$ -	X	1	X	3	=	$ -
662 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
407 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
30 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
13 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	12	=	$ -
664 KW Generator	$ -	X	1	X	12	=	$ -
662 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
407 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	1	X	12	=	$ -
30 KW Generator	$ -	X	1	X	12	=	$ -
20 KW Generator	$ -	X	1	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
13 KW Generator	$ -	X	1	X	12	=	$ -
12 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
664 KW Generator	$ -	X	1	X	1	=	$ -
662 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
407 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
30 KW Generator	$ -	X	1	X	1	=	$ -
20 KW Generator	$ -	X	1	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
13 KW Generator	$ -	X	1	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
664 KW Generator	$ -	X	1	X	3	=	$ -
662 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
407 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
30 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
13 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

GROUP 4 CALIFORNIA CORRECTIONAL INSTITUTION (CCI) **PAGE 2 OF 2**

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
	x	176		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	x	80	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours		Total
	x	80	$ -

H. Estimated parts for entire contract term	$ 40,000.00
GROUP 4 TOTAL CCI (A+B+C+D+E+F+G+H)	**$ -**

BASIS OF AWARD

GROUP 5 CALIFORNIA REHABILITATION CENTER, CALIFORNIA INSTITUTION FOR WOMEN AND CALIFORNIA INSTITUTION FOR MEN

1. CALIFORNIA REHABILITATION CENTER (CRC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
70 KW Generator	$ -	X	1	X	3	=	$ -
75 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	12	=	$ -
70 KW Generator	$ -	X	1	X	12	=	$ -
75 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
70 KW Generator	$ -	X	1	X	1	=	$ -
75 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
70 KW Generator	$ -	X	1	X	3	=	$ -
75 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	30		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	30	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	30		$ -

H. Estimated parts for entire contract term $ 22,500.00

TOTAL FOR CRC (A+B+C+D+E+F+G+H) **$ -**

GROUP 5 CALIFORNIA REHABILITATION CENTER, CALIFORNIA INSTITUTION FOR WOMEN AND CALIFORNIA INSTITUTION FOR MEN

2. CALIFORNIA INSTITUTION FOR WOMEN (CIW)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
750 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -	X	50		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	20	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -	X	20		$ -

H. Estimated parts for entire contract term $ 6,000.00

TOTAL FOR CIW (A+B+C+D+E+F+G+H) **$ -**

GROUP 5 CALIFORNIA REHABILITATION CENTER, CALIFORNIA INSTITUTION FOR WOMEN AND CALIFORNIA INSTITUTION FOR MEN

3. CALIFORNIA INSTITUTION FOR MEN (CIM)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
20 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
60 KW Generator	$ -	X	2	X	3	=	$ -
50 KW Generator	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
20 KW Generator	$ -	X	1	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
350 KW Generator	$ -	X	1	X	12	=	$ -
600 KW Generator	$ -	X	1	X	12	=	$ -
60 KW Generator	$ -	X	2	X	12	=	$ -
50 KW Generator	$ -	X	2	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
20 KW Generator	$ -	X	1	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
350 KW Generator	$ -	X	1	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
60 KW Generator	$ -	X	2	X	1	=	$ -
50 KW Generator	$ -	X	2	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
20 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
60 KW Generator	$ -	X	2	X	3	=	$ -
50 KW Generator	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	1152	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	576	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	576	$ -

H. Estimated parts for entire contract term	$ 18,000.00
TOTAL FOR CIM (A+B+C+D+E+F+G+H)	**$ -**
GROUP 5 TOTAL (CRC+CIW+CIM)	**$ -**

BASIS OF AWARD

GROUP 6 CALIFORNIA MEN'S COLONY (CMC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
10 KW Generator	$ -	X	3	X	3	=	$ -
12 KW Generator	$ -	X	6	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
30 KW Generator	$ -	X	3	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
800 KW Generator	$ -	X	1	X	3	=	$ -
2000 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
10 KW Generator	$ -	X	3	X	12	=	$ -
12 KW Generator	$ -	X	6	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
30 KW Generator	$ -	X	3	X	12	=	$ -
125 KW Generator	$ -	X	1	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
600 KW Generator	$ -	X	1	X	12	=	$ -
800 KW Generator	$ -	X	1	X	12	=	$ -
2000 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
10 KW Generator	$ -	X	3	X	1	=	$ -
12 KW Generator	$ -	X	6	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
30 KW Generator	$ -	X	3	X	1	=	$ -
125 KW Generator	$ -	X	1	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
800 KW Generator	$ -	X	1	X	1	=	$ -
2000 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
125 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
800 KW Generator	$ -	X	1	X	3	=	$ -
2000 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	200		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	150	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	150		$ -

H. Estimated parts for entire contract term $ 60,000.00

GROUP 6 TOTAL CMC (A+B+C+D+E+F+G+H) $ - **BASIS OF AWARD**

GROUP 7 CALIFORNIA MEDICAL FACILITY AND CSP SOLANO

1. CALIFORNIA MEDICAL FACILITY (CMF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
900 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	12	=	$ -
350 KW Generator	$ -	X	1	X	12	=	$ -
400 KW Generator	$ -	X	1	X	12	=	$ -
300 KW Generator	$ -	X	1	X	12	=	$ -
200 KW Generator	$ -	X	1	X	12	=	$ -
12 KW Generator	$ -	X	1	X	12	=	$ -
900 KW Generator	$ -	X	1	X	12	=	$ -
750 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
350 KW Generator	$ -	X	1	X	1	=	$ -
400 KW Generator	$ -	X	1	X	1	=	$ -
300 KW Generator	$ -	X	1	X	1	=	$ -
200 KW Generator	$ -	X	1	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
900 KW Generator	$ -	X	1	X	1	=	$ -
750 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
900 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	1236		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	250	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	250		$ -

H. Estimated parts for entire contract term $ 168,480.00

TOTAL FOR CMF (A+B+C+D+E+F+G+H) **$ -**

GROUP 7 CALIFORNIA MEDICAL FACILITY AND CSP-SOLANO

2. CSP-SOLONO (SOL)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	5	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	5	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	5	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	5	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	1500		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	240	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	240		$ -

H. Estimated parts for entire contract term $ 150,000.00

TOTAL FOR SOL (A+B+C+D+E+F+G+H) **$ -**

GROUP 7 TOTAL (CMF+SOL) **$ -**

BASIS OF AWARD

GROUP 8 CALIFORNIA STATE PRISON CORCORAN AND CALIFORNIA SUBSTANCE ABUSE TREATMENT FACILITY AND STATE PRISON AT CORCORAN

1. CALIFORNIA STATE PRISON CORCORAN (COR)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	3	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
1100 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	3	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
1100 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	3	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
1100 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	120	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5		X	60	**HOURLY X 1.5** $ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	60	$ -

H. Estimated parts for entire contract term $ 30,000.00

TOTAL FOR COR (A+B+C+D+E+F+G+H) **$ -**

GROUP 8 CALIFORNIA STATE PRISON CORCORAN AND CALIFORNIA SUBSTANCE ABUSE TREATMENT FACILITY AND STATE PRISON AT CORCORAN

2. CALIFORNIA SUBSTANCE ABUSE TREATMENT FACILITY AND STATE PRISON AT CORCORAN (CSATF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	4	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	4	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
20 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	4	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -	X	300		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	50	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -	X	150		$ -

H. Estimated parts for entire contract term $ 30,000.00

TOTAL FOR CSATF (A+B+C+D+E+F+G+H) **$ -**

GROUP 8 TOTAL (COR+CSATF) **$ -**

BASIS OF AWARD

GROUP 9 RICHARD A. MCGEE CORRECTIONAL TRAINING CENTER (CTC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
300 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	60	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	0	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	0	$ -

H. Estimated parts for entire contract term	$ 15,000.00
GROUP 9 TOTAL CTC (A+B+C+D+E+F+G+H)	$ -

GROUP 10 CORRECTIONAL TRAINING FACILITY AND SALINAS VALLEY STATE PRISON

1. CORRECTIONAL TRAINING FACILITY (CTF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	12	=	$ -
300 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	1	=	$ -
300 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	150		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	60	HOURLY X 1.5		$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	30		$ -

H. Estimated parts for entire contract term $ 18,000.00

TOTAL FOR CTF (A+B+C+D+E+F+G+H) **$ -**

GROUP 10 CORRECTIONAL TRAINING FACILITY AND SALINAS VALLEY STATE PRISON

2. SALINAS VALLEY STATE PRISON (SVSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	3	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
400 KW Generator	$ -	X	3	X	12	=	$ -
350 KW Generator	$ -	X	1	X	12	=	$ -
12 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
400 KW Generator	$ -	X	3	X	1	=	$ -
350 KW Generator	$ -	X	1	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	3	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X 200		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	40	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X 100		$ -

H. Estimated parts for entire contract term $ 80,000.00

TOTAL FOR SVSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 10 TOTAL (CTF+SVSP) **$ -**

BASIS OF AWARD

GROUP 11 CHUCKAWALLA VALLEY AND IRONWOOD STATE PRISONS

1. CHUCKAWALLA VALLEY STATE PRISON (CVSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
900 KW Generator	$ -	X	2	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
450 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
900 KW Generator	$ -	X	2	X	12	=	$ -
750 KW Generator	$ -	X	1	X	12	=	$ -
450 KW Generator	$ -	X	1	X	12	=	$ -
350 KW Generator	$ -	X	1	X	12	=	$ -
25 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
900 KW Generator	$ -	X	2	X	1	=	$ -
750 KW Generator	$ -	X	1	X	1	=	$ -
450 KW Generator	$ -	X	1	X	1	=	$ -
350 KW Generator	$ -	X	1	X	1	=	$ -
25 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
900 KW Generator	$ -	X	2	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
450 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	150		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	150	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	75		$ -

H. Estimated parts for entire contract term $ 40,000.00

TOTAL FOR CVSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 11 CHUCKAWALLA VALLEY AND IRONWOOD STATE PRISONS

2. IRONWOOD STATE PRISON (ISP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	300		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	25	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	75		$ -

H. Estimated parts for entire contract term $ 35,000.00

TOTAL FOR ISP (A+B+C+D+E+F+G+H) **$ -**

GROUP 11 TOTAL (CVSP+ISP) **$ -**

BASIS OF AWARD

GROUP 12 DEUEL VOCATIONAL INSTITUTION, NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER, CALIFORNIA HEALTH CARE FACILITY AND NORTHERN CALIFORNIA REENTRY FACILITY

1. DEUEL VOCATIONAL INSTITUTION (DVI)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	1	X	3	=	$ -
1 MW Generator	$ -	X	1	X	3	=	$ -
550 KW Generator	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	1	X	12	=	$ -
1 MW Generator	$ -	X	1	X	12	=	$ -
550 KW Generator	$ -	X	1	X	12	=	$ -
200 KW Generator	$ -	X	1	X	12	=	$ -
125 KW Generator	$ -	X	1	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
45 KW Generator	$ -	X	1	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	1	X	1	=	$ -
1 MW Generator	$ -	X	1	X	1	=	$ -
550 KW Generator	$ -	X	1	X	1	=	$ -
200 KW Generator	$ -	X	1	X	1	=	$ -
125 KW Generator	$ -	X	1	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
45 KW Generator	$ -	X	1	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	1	X	3	=	$ -
1 MW Generator	$ -	X	1	X	3	=	$ -
550 KW Generator	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	120	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	120	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	80	$ -

H. Estimated parts for entire contract term $ 20,000.00

TOTAL FOR DVI (A+B+C+D+E+F+G+H) **$ -**

GROUP 12 DEUEL VOCATIONAL INSTITUTION, NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER, CALIFORNIA HEALTH CARE FACILITY AND NORTHERN CALIFORNIA REENTRY FACILITY

2. NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER (NCYCC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	2	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
80 KW Generator	$ -	X	1	X	3	=	$ -
75 KW Generator	$ -	X	1	X	3	=	$ -
1 M Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	12	=	$ -
45 KW Generator	$ -	X	2	X	12	=	$ -
25 KW Generator	$ -	X	1	X	12	=	$ -
80 KW Generator	$ -	X	1	X	12	=	$ -
75 KW Generator	$ -	X	1	X	12	=	$ -
1M Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	1	=	$ -
45 KW Generator	$ -	X	2	X	1	=	$ -
25 KW Generator	$ -	X	1	X	1	=	$ -
80 KW Generator	$ -	X	1	X	1	=	$ -
75 KW Generator	$ -	X	1	X	1	=	$ -
1M Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	2	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
80 KW Generator	$ -	X	1	X	3	=	$ -
75 KW Generator	$ -	X	1	X	3	=	$ -
1M Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	40	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	5	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	5	$ -

H. Estimated parts for entire contract term $ 7,500.00

TOTAL FOR NCYCC (A+B+C+D+E+F+G+H) **$ -**

GROUP 12 DEUEL VOCATIONAL INSTITUTION, NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER, CALIFORNIA HEALTH CARE FACILITY AND NORTHERN CALIFORNIA REENTRY FACILITY

3. CALIFORNIA HEALTH CARE FACILITY (CHCF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	6	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
218 HP Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	6	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
218 HP Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	6	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
218 HP Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	6	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
218 HP Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	100	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	60	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	60	$ -

H. Estimated parts for entire contract term $ 100,000.00

TOTAL FOR CHCF (A+B+C+D+E+F+G+H) **$ -**

GROUP 12 DEUEL VOCATIONAL INSTITUTION, NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER, CALIFORNIA HEALTH CARE FACILITY AND NORTHERN CALIFORNIA REENTRY FACILITY

4. NORTHERN CALIFORNIA REENTRY FACILITY (NCRF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
475 KW Generator	$ -	X	1	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
475 KW Generator	$ -	X	1	X	12	=	$ -
125 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
475 KW Generator	$ -	X	1	X	1	=	$ -
125 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
475 KW Generator	$ -	X	1	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	100		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	40	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	40		$ -

H. Estimated parts for entire contract term $ 5,000.00

TOTAL FOR NCRF (A+B+C+D+E+F+G+H) **$ -**

GROUP 12 TOTAL (DVI+NCYCC+CHCF+NCRF) **$ -**

BASIS OF AWARD

GROUP 13 FOLSOM AND SACRAMENTO STATE PRISONS

1. FOLSOM STATE PRISON (FSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KWGenerator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	1	X	12	=	$ -
400 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	1	X	1	=	$ -
400 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	120	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	60	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	20	$ -

H. Estimated parts for entire contract term	$ 15,000.00
TOTAL FOR FSP (A+B+C+D+E+F+G+H)	**$ -**

GROUP 13 FOLSOM AND SACRAMENTO STATE PRISONS

2. CSP-SACRAMENTO (SAC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
500 KW Generator	$ -	X	4	X	3	=	$ -
300 KW Generator	$ -	X	2	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
150 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
500 KW Generator	$ -	X	4	X	12	=	$ -
300 KW Generator	$ -	X	2	X	12	=	$ -
12 KW Generator	$ -	X	1	X	12	=	$ -
150 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	1	X	12	=	$ -
750 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
500 KW Generator	$ -	X	4	X	1	=	$ -
300 KW Generator	$ -	X	2	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
150 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
750 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
500 KW Generator	$ -	X	4	X	3	=	$ -
300 KW Generator	$ -	X	2	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
150 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	300	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	50	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL

Rate per Hour		Estimated Hours		Total
$ -		X	50	$ -

H. Estimated parts for entire contract term $ 75,000.00

TOTAL FOR SAC (A+B+C+D+E+F+G+H) $ -

GROUP 13 TOTAL (FSP+SAC) $ -

BASIS OF AWARD

GROUP 14 NORTH KERN, KERN VALLEY AND WASCO STATE PRISONS

1. NORTH KERN STATE PRISON (NKSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
300 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	100		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	50	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	30		$ -

H. Estimated parts for entire contract term $ 7,500.00

TOTAL FOR NKSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 14 NORTH KERN, KERN VALLEY AND WASCO STATE PRISONS

2. KERN VALLEY STATE PRISON (KVSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12500 KW Generator	$ -	X	2	X	3	=	$ -
480 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12500 KW Generator	$ -	X	2	X	12	=	$ -
480 KW Generator	$ -	X	1	X	12	=	$ -
20 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12500 KW Generator	$ -	X	2	X	1	=	$ -
480 KW Generator	$ -	X	1	X	1	=	$ -
20 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of	X	Estimated Number of	=	Total
12500 KW Generator	$ -	X	2	X	3	=	$ -
480 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	125	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	15	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	100	$ -

H. Estimated parts for entire contract term $ 75,000.00

TOTAL FOR KVSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 14 NORTH KERN, KERN VALLEY AND WASCO STATE PRISONS

3. WASCO STATE PRISON RECEPTION CENTER (WSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
265 KW Generator	$ -	X	1	X	3	=	$ -
220 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
265 KW Generator	$ -	X	1	X	12	=	$ -
220 KW Generator	$ -	X	1	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
265 KW Generator	$ -	X	1	X	1	=	$ -
220 KW Generator	$ -	X	1	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
265 KW Generator	$ -	X	1	X	3	=	$ -
220 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X 100		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	80	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X 80		$ -

H. Estimated parts for entire contract term $ 10,000.00

TOTAL FOR WSP (A+B+C+D+E+F+G+H) $ -

GROUP 14 TOTAL (NKSP+KVSP+WSP) $ -

BASIS OF AWARD

GROUP 15 CSP LOS ANGELES COUNTY (LAC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
200 KW Generator	$ -	X	1	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
200 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	120	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	60	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	60	$ -

H. Estimated parts for entire contract term $ 50,000.00

GROUP 15 TOTAL LAC (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 16 MULE CREEK STATE PRISON (MCSP) AND PRESTON YOUTH CORRECTIONAL FACILITY (PR)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	3	=	$ -
1500 KW Generator	$ -	X	2	X	3	=	$ -
750 KW Generator	$ -	X	2	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
275 KW Generator	$ -	X	1	X	3	=	$ -
1250 KW Generator-Preston	$ -	X	1	X	3	=	$ -
100 KW Generator-Preston	$ -	X	1	X	3	=	$ -
30 KW Generator-Preston	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	1	=	$ -
1500 KW Generator	$ -	X	2	X	1	=	$ -
750 KW Generator	$ -	X	2	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
275 KW Generator	$ -	X	1	X	1	=	$ -
1250 KW Generator-Preston	$ -	X	1	X	1	=	$ -
100 KW Generator- Preston	$ -	X	1	X	1	=	$ -
30 KW Generator -Preston	$ -	X	2	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
275 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	160		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	40	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	80		$ -

H. Estimated parts for entire contract term

$ 110,000.00

GROUP 16 TOTAL MCSP+PR (A+B+C+D+E+F+G+H) $ -

BASIS OF AWARD

GROUP 17 PELICAN BAY STATE PRISON (PBSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
650 KW Generator	$ -	X	1	X	3	=	$ -
275 KW Generator	$ -	X	1	X	3	=	$ -
150 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	1	=	$ -
400 KW Generator	$ -	X	1	X	1	=	$ -
650 KW Generator	$ -	X	1	X	1	=	$ -
275 KW Generator	$ -	X	1	X	1	=	$ -
150 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	1	=	$ -
400 KW Generator	$ -	X	1	X	1	=	$ -
650 KW Generator	$ -	X	1	X	1	=	$ -
275 KW Generator	$ -	X	1	X	1	=	$ -
150 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	15	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	35	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	35	

H. Estimated parts for entire contract term $ 22,000.00

GROUP 17 TOTAL PBSP (A+B+C+D+E+F+G+H) $ -

BASIS OF AWARD

GROUP 18 RICHARD J. DONOVAN CORRECTIONAL FACILITY (RJD)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	3	=	$ -
275 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	12	=	$ -
275 KW Generator	$ -	X	1	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	1	=	$ -
275 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	3	=	$ -
275 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	180	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5		X	40	HOURLY X 1.5 $ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	40	$ -

H. Estimated parts for entire contract term $ 20,000.00

GROUP 18 TOTAL RJD (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 19 SIERRA CONSERVATION CENTER (SCC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 K Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
82.5 KW Generator	$ -	X	2	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	3	X	3	=	$ -
126 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
82.5 KW Generator	$ -	X	2	X	12	=	$ -
125 KW Generator	$ -	X	1	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	3	X	12	=	$ -
126 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
82.5 KW Generator	$ -	X	2	X	1	=	$ -
125 KW Generator	$ -	X	1	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	3	X	1	=	$ -
126 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
82.5 KW Generator	$ -	X	2	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	3	X	3	=	$ -
126 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	100		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	50	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours	Total
	X	50	$ -

H. Estimated parts for entire contract term

$ 15,000.00

GROUP 19 TOTAL SCC (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 20 SAN QUENTIN (SQ)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator Set	$ -	X	2	X	3	=	$ -
180 KVA Generator	$ -	X	1	X	3	=	$ -
150 KVA Generator	$ -	X	1	X	3	=	$ -
45 KVA Generator	$ -	X	3	X	3	=	$ -
1250 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	12	=	$ -
180 KVA Generator	$ -	X	1	X	12	=	$ -
150 KVA Generator	$ -	X	1	X	12	=	$ -
45 KVA Generator	$ -	X	3	X	12	=	$ -
1250 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator Set	$ -	X	2	X	3	=	$ -
1250 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	120	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	50	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	25	$ -

H. Estimated parts for entire contract term $ 21,000.00

GROUP 20 TOTAL SQ (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 21 VENTURA YOUTH CORRECTIONAL FACILITY (VNT)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
750 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
750 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	100	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5		X	300	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	100	$ -

H. Estimated parts for entire contract term $ 100,000.00

GROUP 21 TOTAL VNT (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 22 VALLEY STATE PRISON AND CENTRAL CALIFORNIA WOMEN'S FACILITY

1. VALLEY STATE PRISON (VSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
350 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
350 KW Generator	$ -	X	2	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
350 KW Generator	$ -	X	2	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
350 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	40		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	50	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	50		$ -

H. Estimated parts for entire contract term $ 5,000.00

TOTAL FOR VSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 22 VALLEY STATE PRISON AND CENTRAL CALIFORNIA WOMEN'S FACILITY

2. CENTRAL CALIFORNIA WOMEN'S FACILITY (CCWF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
25 KW Generator	$ -	X	1	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
25 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	90		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	90	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	60		$ -

H. Estimated parts for entire contract term $ 25,000.00

TOTAL FOR CCWF (A+B+C+D+E+F+G+H) $ -

GROUP 22 TOTAL (VSP+CCWF) $ -

BASIS OF AWARD

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

1. Contract Disputes (Supersedes provision number 6, Disputes, of Exhibit C)

As a condition precedent to Contractor's right to institute and pursue litigation or other legally available dispute resolution process, if any, Contractor agrees that all disputes and/or claims of Contractor arising under or related to the Agreement shall be resolved pursuant to the following processes. Contractor's failure to comply with said dispute resolution procedures shall constitute a failure to exhaust administrative remedies.

Pending the final resolution of any such disputes and/or claims, Contractor agrees to diligently proceed with the performance of the Agreement, including the delivering of goods or providing of services. Contractor's failure to diligently proceed shall constitute a material breach of the Agreement.

The Agreement shall be interpreted, administered, and enforced according to the laws of the State of California. The parties agree that any suit brought hereunder shall have venue in Sacramento, California, the parties hereby waiving any claim or defense that such venue is not convenient or proper.

a. Final Payment

The acceptance by Contractor of final payment shall release the California Department of Corrections and Rehabilitation (CDCR) from all claims, demands and liability to Contractor for everything done or furnished in connection with this work and from every act and neglect of CDCR and others relating to or arising out of this work except for any claim previously accepted and/or in process of resolution.

b. Informal Appeal

Contractor and the program or institution contract liaison, or other designated CDCR employee of the unit for which the goods are being delivered or the service is being performed, shall first attempt in good faith to resolve the dispute or claim by informal discussion(s). Contractor shall identify the issues and the relief sought. Informal discussion(s) between Contractor and contract liaison, or the designated CDCR employee, shall be written, dated, and signed by the authors.

The program or institution contract liaison shall issue an informal written statement to Contractor regarding the dispute within fifteen (15) calendar days following settlement or an impasse in the informal discussion(s) process. The written statement shall either: (1) document the dispute settlement and what, if any, conditions were reached; or, (2) document the reason(s) the dispute could not be resolved informally and provide notification to Contractor of its option to file a formal appeal within thirty (30) days of the informal statement. One (1) copy of the informal statement and the discussion(s) on which it is based shall be forwarded immediately to the Office of Business Services (OBS) for inclusion in the Agreement file.

c. Formal Appeal

If the dispute or claim is not resolved to Contractor's satisfaction by the informal appeal process, Contractor may file with the Associate Director, OBS, and a formal written appeal within thirty (30) calendar days of the date of CDCR's informal written decision. The formal written appeal shall be addressed as follows:

(SUBJECT)
Associate Director
Office of Business Services
California Department of Corrections and Rehabilitation
9838 Old Placerville Road, Suite B-2
Sacramento, CA 95827

Contractor shall specify in the formal written appeal the issue(s) in dispute, the particular relief or remedy sought, the factual basis for Contractor's claim or dispute, and Contractor's legal, technical and/or other authority upon which Contractor bases its claim or dispute.

The formal written appeal shall include a written certification signed by a knowledgeable company official under the penalty of perjury according to the laws of the State of California pursuant to California Code of Civil Procedure Section 2015.5 that the dispute, claim, or demand is made in good faith, and that the supporting data are accurate and complete. If an Agreement adjustment is requested, the written certification shall further state under penalty of perjury that the relief requested accurately reflects the Agreement adjustment for which the CDCR is responsible.

If Contractor is a corporation, the written certification shall be signed by an officer thereof. If Contractor is a sole proprietorship or partnership, it shall be signed by an owner or full partner. If Contractor is other than a corporation, sole proprietorship or partnership, it shall be signed by a principal of the company with authority to bind the company.

The Associate Director, OBS, shall issue a formal written decision on behalf of CDCR within thirty (30) calendar days of receipt of the properly addressed formal written appeal. If mutually agreed by the parties, the date for the issuance of CDCR's final written decision may be extended.

d. Further Resolution

If the dispute is not resolved by the formal appeal process to Contractor's satisfaction, or Contractor has not received a written decision from the Associate Director, OBS, after thirty (30) calendar days, or other mutually agreed extension, Contractor may thereafter pursue its right to institute other dispute resolution process, if any, available under the laws of the State of California.

e. Contract Disputes with Public Entities

A county, city, district or other local public body, state board or state commission, another state or federal agency, or joint-powers authority shall resolve a dispute with CDCR, if any, through a meeting of representatives from the entities affected. If the dispute cannot be resolved to the satisfaction of the parties, each entity may thereafter pursue its right to institute litigation or other dispute resolution process, if any, available under the laws of the State of California.

2. <u>Right to Terminate</u> (Supersedes provision number 7, Termination for Cause, of Exhibit C)

The State reserves the right to terminate this Agreement subject to thirty (30) calendar days written notice to the Contractor. Contractor may submit a written request to terminate this

Agreement only if the State should substantially fail to perform its responsibilities as provided herein.

Additionally, the State reserves the right to terminate this Agreement subject to thirty (30) calendar days written notice to the Contractor should it be later identified as a service which can be consolidated into a statewide/regionalized Agreement. The State may exercise its option to cancel the remaining years of this Agreement, should it be decided that with additional institutions and/or sites, the State would receive a better rate for the same service.

However, the State can immediately terminate this Agreement for cause. The term "for cause" shall mean that the Contractor fails to meet the terms, conditions, and/or responsibilities of the Agreement. In this instance, the Agreement termination shall be effective as of the date indicated on the State's notification to the Contractor.

This Agreement may be suspended or cancelled without notice, at the option of the Contractor, if the Contractor or State's premises or equipment are destroyed by fire or other catastrophe, or so substantially damaged that it is impractical to continue service, or in the event the Contractor is unable to render service as a result of any action by any governmental authority.

3. Contract Suspension

Notwithstanding any other provisions of this Agreement, pursuant to a Governor's Executive Order or equivalent directive, such as a court order or an order from a federal or state regulatory agency, mandating the suspension of state contracts, the State may issue a Suspension of Work Notice. The Notice shall identify the specific Executive Order or directive and the Agreement number(s) subject to suspension. Unless specifically stated otherwise, all performance under the Agreement(s) must stop immediately upon receipt of the Notice. During the period of contract suspension, Contractor is not entitled to any payment for the suspended work. Once the order suspending state contracts has been lifted, a formal letter from the Department will be issued to the Contractor to resume work.

4. Responsibility Hearing

If this Agreement is terminated for cause, CDCR reserves the right to conduct a responsibility hearing to determine if the Contractor is a responsible bidder before an award of future Agreements can be made.

5. Confidentiality of Data

All financial, statistical, personal, technical and other data and information relating to State's operation, which are designated confidential by the State and made available to carry out this Agreement, or which become available to the Contractor in order to carry out this Agreement, shall be protected by the Contractor from unauthorized use and disclosure.

If the methods and procedures employed by the Contractor for the protection of the Contractor's data and information are deemed by the State to be adequate for the protection of the State's confidential information, such methods and procedures may be used with the written consent of the State. The Contractor shall not be required under the provisions of this paragraph to keep confidential any data already rightfully in the Contractor's possession

that is independently developed by the Contractor outside the scope of the Agreement or is rightfully obtained from third parties.

No reports, information, inventions, improvements, discoveries, or data obtained, repaired, assembled, or developed by the Contractor pursuant to this Agreement shall be released, published, or made available to any person (except to the State) in violation of any state or federal law.

Contractor by acceptance of this Agreement is subject to all of the requirements of California Government Code Section 11019.9 and California Civil Code Sections 1798, et seq., regarding the collection, maintenance, and disclosure of personal and confidential information about individuals.

6. Liability for Loss and Damages

Any damages by the Contractor to the State's facility including equipment, furniture, materials or other State property, will be repaired or replaced by the Contractor to the satisfaction of the State at no cost to the State. The State may, at its option, repair any such damage and deduct the cost thereof from any sum due Contractor under this Agreement.

7. Computer Software Management Memo

Contractor certifies that it has appropriate systems and controls in place to ensure that state funds will not be used in the performance of this Agreement for the acquisition, operation or maintenance of computer software in violation of copyright laws.

8. Accounting Principles

The Contractor will adhere to generally accepted accounting principles as outlined by the American Institute of Certified Public Accountants. Dual compensation is not allowed; a Contractor cannot receive simultaneous compensation from two or more funding sources for the same services performed even though both funding sources could benefit.

9. Liability for Nonconforming Work

All work provided by the Contractor shall conform to the latest requirement of federal, state, city and county regulations. Contractor is responsible for compliance with all applicable laws, codes, rules and regulations in connection with work performed under this Agreement.

The Contractor will be fully responsible for ensuring that the completed work conforms to the agreed upon terms. If nonconformity is discovered prior to the Contractor's deadline, the Contractor will be given a reasonable opportunity to cure the nonconformity. If the nonconformity is discovered after the deadline for the completion of the project, CDCR, in its sole discretion, may use any reasonable means to cure the nonconformity. The Contractor shall be responsible for reimbursing CDCR for any additional expenses incurred to cure such defects.

10. Subcontractor/Consultant Information

Contractor is required to identify all subcontractors and consultants who will perform labor or render services in the performance of this Agreement. Additionally, the Contractor shall

notify CDCR, OBS in writing within ten (10) working days of any changes to the subcontractor and/or consultant information.

11. Contract Violations

The Contractor acknowledges that any violation of Chapter 2 or any other chaptered provision of the Public Contract Code (PCC) is subject to the remedies and penalties contained in PCC Sections 10420 through 10425.

12. Temporary Nonperformance

If, because of mechanical failure or for any other reason, the Contractor shall be temporarily unable to perform the work as required, the State, during the period of the Contractor's inability to perform, reserves the right to accomplish the work by other means and shall be reimbursed by the Contractor for any additional costs above the Agreement price.

13. Extension of Term

If it is determined to be in the best interest of the State, this Agreement may be amended to extend the term, for a period of up to one (1) year. Upon signing the amendment, the Contractor hereby agrees to provide services for the extended period at the rates specified in the original Agreement.

14. Employment of Ex-Offenders

Contractor cannot and will not either directly, or on a subcontract basis, employ in connection with this Agreement:

a. Ex-Offenders on active parole or probation, who have been on active parole or probation during the last three years preceding their employment;

b. Ex-offenders convicted of drug trafficking in a prison/jail; escape or aiding/abetting escape; battery on a Peace Officer or Public Official; arson offenses; or, any violations of Penal Code Sections 4570-4574 (Unauthorized Communications with Prisons and Prisoners Offenses);

c. Ex-Offenders required to register as a sex offender pursuant to Penal Code Section 290 or if such ex-offender has an offense history involving a "violent felony" as defined in subparagraph (c) of Penal Code Section 667.5; or

d. Any ex-offender in a position which provides direct supervision of parolees, except in the following instances:

    1. Contractor shall only employ ex-offenders who can provide written evidence of having satisfactorily completed parole or probation, and who have remained off parole or probation, and have had no arrests or convictions within the past three years.

An ex-offender whose assigned duties involve administrative or policy decision-making, accounting, procurement, cashiering, auditing, or any other business-related administrative function shall be fully bonded to cover any potential loss to the State or Contractor.

Evidence of such bond shall be supplied to CDCR prior to employment of the ex-offender.

15. Electronic Waste Recycling

The Contractor certifies that it complies with the requirements of the Electronic Waste Recycling Act of 2003, Chapter 8.5, Part 3 of Division 30, commencing with Section 42460 of the Public Resources Code, relating to hazardous and solid waste. Contractor shall maintain documentation and provide reasonable access to its records and documents that evidence compliance.

16. Tax

The State of California and Contractor will each bear their own respective federal, state and local tax liabilities arising from this Agreement. It is expressly understood that neither the State nor the Contractor will assign, shift, pass on or otherwise assume the tax liabilities of the other party.

17. Licenses and Permits

The Contractor shall be an individual or firm licensed to do business in California and shall obtain at Contractor's expense all license(s) and permit(s) required by law for accomplishing any work required in connection with this Agreement.

In the event any license(s) and/or permit(s) expire at any time during the term of this Agreement, Contractor agrees to provide CDCR with a copy of the renewed license(s) and/or permit(s) within thirty (30) days following the expiration date. In the event the Contractor fails to keep in effect at all times all required license(s) and permit(s), the State may, in addition to any other remedies it may have, terminate this Agreement upon occurrence of such event.

18. Permits and Certifications from State Board of Equalization

This solicitation and any resulting Agreement shall be subject to all requirements as set forth in Sections 6487, 7101 and Sections 6452.1, 6487.3, 18510 of the Revenue and Taxation Code, and Section 10295.1 of the Public Contract Code requiring suppliers to provide a copy of their reseller's permit or certification of registration and, if applicable, the permit or certification of all participating affiliates, issued by California's State Board of Equalization. Failure of the supplier to comply by supplying the required permit or certification will cause the supplier's bid response to be considered non-responsive and their bid rejected. Unless otherwise specified in this solicitation, a copy of the reseller's permit or certification of registration must be supplied within five (5) State business days of the request made by the State.

19. Darfur Contracting Act

Effective January 1, 2009, CDCR generally cannot contract with "scrutinized" companies that do business in the African nation of Sudan, as described in Public Contract Code Sections 10475-10478. A company that currently has (or within the previous three years has had) business activities or other operations outside of the United States must certify that it is not a "scrutinized" company when it submits a bid or proposal to CDCR. A scrutinized

company may still submit a bid or proposal for a contract with CDCR if the company first obtains permission from the Department of General Services (DGS).

All bidders must submit a completed OBS 1500 verifying status, with their bid proposal.

20. Iran Contracting Act

Pursuant to the Iran Contracting Act of 2010 (Public Contract Code Sections 2200 through 2208 are "the Act"), vendors are ineligible to bid on, submit a proposal for, enter into, or renew any contract with the state for goods or services of one million dollars ($1,000,000) or more if the vendor engages in investment activities in Iran, as defined in the Act. The Act requires that DGS establish and periodically update a list of ineligible vendors.

Also, pursuant to the Act, financial institutions are ineligible to bid on, submit a proposal for, enter into, or renew any contract with the state for goods or services of one million dollars ($1,000,000) or more if the financial institution extends credit, as defined in the Act, to a business identified on the DGS list of ineligible vendors that will use the credit to provide goods or services in the energy sector in Iran.

Prior to submitting a bid or proposal and prior to executing any state contract or renewal for goods or services of one million dollars ($1,000,000) or more, a vendor must certify that it is not on the list of ineligible vendors prohibited from doing business with the State of California. Also financial institutions must certify that they are not extending credit to an ineligible vendor as described in the Act. The Act provides exceptions to the certification requirement, see PCC sections 2203(c) and (d) for additional information regarding the exceptions.

All bidders must submit a completed OBS 1502 verifying status, with their bid proposal.

21. Conflict of Interest

The Contractor and their employees shall abide by the provisions of Government Code (GC) Sections 1090, 81000 et seq., 82000 et seq., 87100 et seq., and 87300 et seq., Public Contract Code (PCC) Sections 10335 et seq. and 10410 et seq., California Code of Regulations (CCR), Title 2, Section 18700 et seq. and Title 15, Section 3409, and the Department Operations Manual (DOM) Section 31100 et seq. regarding conflicts of interest.

a. Contractors and Their Employees

Consultant Contractors shall file a Statement of Economic Interests, Fair Political Practices Commission (FPPC) Form 700 prior to commencing services under the Agreement, annually during the life of the Agreement, and within thirty (30) days after the expiration of the Agreement. Other service Contractors and/or certain of their employees may be required to file a Form 700 if so requested by CDCR or whenever it appears that a conflict of interest may be at issue. Generally, service Contractors (other than consultant Contractors required to file as above) and their employees shall be required to file an FPPC Form 700 if one of the following exists:

1. The Agreement service has been identified by CDCR as one where there is a greater likelihood that a conflict of interest may occur;

2. The Contractor and/or Contractor's employee(s), pursuant to the Agreement, makes or influences a governmental decision; or

3. The Contractor and/or Contractor's employee(s) serves in a staff capacity with CDCR and in that capacity participates in making a governmental decision or performs the same or substantially all the same duties for CDCR that would otherwise be performed by an individual holding a position specified in CDCR's Conflict of Interest Code.

b. Current State Employees

1. No officer or employee shall engage in any employment, activity or enterprise from which the officer or employee receives compensation or has a financial interest and which is sponsored or funded by any state agency, unless the employment, activity or enterprise is required as a condition of regular state employment.

2. No officer or employee shall contract on his or her own behalf as an independent Contractor with any state agency to provide goods or services.

3. In addition to the above, CDCR officials and employees shall also avoid actions resulting in or creating an appearance of:

   a. Using an official position for private gain;
   b. Giving preferential treatment to any particular person;
   c. Losing independence or impartiality;
   d. Making a decision outside of official channels; and
   e. Affecting adversely the confidence of the public or local officials in the integrity of the program.

4. Officers and employees of the Department must not solicit, accept or receive, directly or indirectly, any fee, commission, gratuity or gift from any person or business organization doing or seeking to do business with the State.

c. Former State Employees

1. For the two year (2-year) period from the date he or she left state employment, no former state officer or employee may enter into an Agreement in which he or she engaged in any of the negotiations, transactions, planning, arrangements or any part of the decision-making process relevant to the Agreement while employed in any capacity by any state agency.

2. For the twelve-month (12-month) period from the date he or she left state employment, no former state officer or employee may enter into an Agreement with any state agency if he or she was employed by that state agency in a policy-making position in the same general subject area as the proposed Agreement within the 12-month period prior to his or her leaving state service.

In addition to the above, the Contractor shall avoid any conflict of interest whatsoever with respect to any financial dealings, employment services, or opportunities offered to inmates or parolees. The Contractor shall not itself employ or offer to employ inmates or parolees either directly or indirectly through an affiliated company, person or business unless specifically authorized in writing by the CDCR. In addition, the Contractor shall not (either directly, or indirectly through an affiliated company, person or business) engage in financial

dealings with inmates or parolees, except to the extent that such financial dealings create no actual or potential conflict of interest, are available on the same terms to the general public, and have been approved in advance in writing by CDCR. For the purposes of this paragraph, "affiliated company, person or business" means any company, business, corporation, nonprofit corporation, partnership, limited partnership, sole proprietorship, or other person or business entity of any kind which has any ownership or control interest whatsoever in the Contractor, or which is wholly or partially owned (more than 5% ownership) or controlled (any percentage) by the Contractor or by the Contractor's owners, officers, principals, directors and/or shareholders, either directly or indirectly. "Affiliated companies, persons or businesses" include, but are not limited to, subsidiary, parent, or sister companies or corporations, and any company, corporation, nonprofit corporation, partnership, limited partnership, sole proprietorship, or other person or business entity of any kind that is wholly or partially owned or controlled, either directly or indirectly, by the Contractor or by the Contractor's owners, officers, principals, directors and/or shareholders.

The Contractor shall have a continuing duty to disclose to the State, in writing, all interests and activities that create an actual or potential conflict of interest in performance of the Agreement.

The Contractor shall have a continuing duty to keep the State timely and fully apprised in writing of any material changes in the Contractor's business structure and/or status. This includes any changes in business form, such as a change from sole proprietorship or partnership into a corporation or vice-versa; any changes in company ownership; any dissolution of the business; any change of the name of the business; any filing in bankruptcy; any revocation of corporate status by the Secretary of State; and any other material changes in the Contractor's business status or structure that could affect the performance of the Contractor's duties under the Agreement.

If the Contractor violates any provision of the above paragraphs, such action by the Contractor shall render this Agreement void.

Members of boards and commissions are exempt from this section if they do not receive payment other than payment for each meeting of the board or commission, payment for preparatory time and payment for per diem.

22. Disclosure

Neither the State nor any State employee will be liable to the Contractor or its staff for injuries inflicted by inmates or parolees of the State. The State agrees to disclose to the Contractor any statement(s) known to State staff, made by any inmate or parolee, which indicate violence may result in any specific situation, and the same responsibility will be shared by the Contractor in disclosing such statement(s) to the State.

23. Security Clearance/Fingerprinting

The State reserves the right to conduct fingerprinting and/or security clearance through the Department of Justice, Bureau of Criminal Identification and Information (BCII), prior to award and at any time during the term of the Agreement, in order to permit Contractor and/or Contractor's employee access to State premises. The State further reserves the right to terminate the Agreement should a threat to security be determined.

24. Notification of Personnel Changes

Contractor must notify the State, in writing, of any changes of those personnel allowed access to State premises for the purpose of providing services under this Agreement. In addition, Contractor must recover and return any State-issued identification card provided to Contractor's employee(s) upon their departure or termination.

25. Non Eligible Alien Certification

By signing this Agreement Contractor certifies, under penalty of perjury, that Contractor, who is a sole proprietor, is not a nonqualified alien as that term is defined by the United States Code (U.S.C.) Title 8, Chapter 14, Section 1621 et seq.

26. Hiring Considerations

If this Agreement is in excess of $200,000, the Contractor shall be required to give priority consideration in filling vacancies in positions funded by the Agreement to qualified recipients of aid under Welfare and Institutions Code Section 11200 et seq.

27. Contractor Employee Misconduct

During the performance of this Agreement, it shall be the responsibility of the Contractor whenever there is an incident of use of force or allegation(s) of employee misconduct associated with and directly impacting inmate and/or parolee rights, to immediately notify CDCR of the incident(s), to cause an investigation to be conducted, and to provide CDCR with all relevant information pertaining to the incident(s). All relevant information includes, but is not limited to: a) investigative reports; b) access to inmates/parolees and the associated staff; c) access to employee personnel records; d) that information reasonably necessary to assure CDCR that inmates and/or parolees are not or have not been deprived of any legal rights as required by law, regulation, policy and procedures; and e) written evidence that the Contractor has taken such remedial action, in the event of unnecessary or excessive force, or employee misconduct with inmates and/or parolees, as will assure against a repetition of incident(s) or retaliation. To the extent that the information provided by the Contractor fails to so assure CDCR, CDCR may require that any implicated Contractor staff be denied access to and the supervision of CDCR inmates and/or parolees at the facility and access to inmate and/or parolee records. Notwithstanding the foregoing, and without waiving any obligation of the Contractor, CDCR retains the power to conduct an independent investigation of any incident(s). Furthermore, it is the responsibility of the Contractor to include the foregoing terms within any and all subcontracts, requiring that subcontractor(s) agree to the jurisdiction of CDCR to conduct an investigation of their facility and staff, including review of subcontractor employee personnel records, as a condition of the Agreement.

28. Workers' Compensation

Contractor hereby represents and warrants that Contractor is currently and shall, for the duration of this Agreement, carry workers' compensation insurance, at Contractor's expenses, or that it is self-insured through a policy acceptable to CDCR, for all of its employees who will be engaged in the performance of this Agreement. Such coverage will be a condition of CDCR's obligation to pay for services provided under this Agreement.

Prior to approval of this Agreement and before performing any work, Contractor shall furnish to the State evidence of valid workers' compensation coverage. Contractor agrees that the workers' compensation insurance shall be in effect at all times during the term of this Agreement. In the event said insurance coverage expires or is canceled at any time during the term of this Agreement, Contractor agrees to give at least thirty (30) days prior notice to CDCR before said expiration date or immediate notice of cancellation. Evidence of coverage shall not be for less than the remainder of the term of the Agreement or for a period of not less than one year. The State reserves the right to verify the Contractor's evidence of coverage. In the event the Contractor fails to keep workers' compensation insurance coverage in effect at all times, the State reserves the right to terminate this Agreement and seek any other remedies afforded by the laws of this State.

Contractor also agrees to indemnify, defend and save harmless the State, its officers, agents and employees from any and all of Contractor's workers' compensation claims and losses by Contractor's officers, agents and employees related to the performance of this Agreement.

29. Insurance Requirements

Insurance as required herein shall be a condition of the State's obligation to pay for services provided under this Agreement. Prior to approval of this Agreement and before performing any work, Contractor and any subcontractor shall furnish to the State evidence of valid coverage. The following shall be considered evidence of coverage: A certificate of insurance, a "true and certified" copy of the policy, or any other proof of coverage issued by Contractor's insurance carrier. Binders are not acceptable as evidence of coverage. Providing evidence of coverage to the State conveys no rights or privileges to the State, nor does it insure any State employee or insure any premises owned, leased, used by or otherwise or under the control of the State. It does, however, serve to provide the State with proof that the Contractor and any subcontractor are insured at the minimum levels required by the State of California.

Contractor agrees that any liability insurance required in the performance of this Agreement shall be in effect at all times during the term of this Agreement. In the event said insurance coverage expires or is canceled during the term of this Agreement, Contractor shall provide the State within five (5) business days of receipt by contractor a copy of any notice of cancellation or non-renewal of insurance required by the contract. Evidence of coverage required in the performance of this Agreement shall not be for less than the remainder of the term of this Agreement or for a period of not less than one year. The State and the Department of General Services (DGS) reserve the right to verify the Contractor's evidence of coverage; evidence of coverage is subject to the approval of the DGS. In the event the Contractor fails to keep insurance coverage at all times as required, the State reserves the right to terminate this Agreement and to seek any other remedies afforded by the laws of the State of California.

For all companies and/or businesses and individual providers, the Contractor hereby represents and warrants that the Contractor is currently and shall be, for the duration of this Agreement, at Contractor's expense insured against:

Commercial General Liability - Provider agrees to carry a minimum of $1,000,000 per occurrence for bodily injury and property damage liability combined (not required if medical

services are provided at the institution).

The certificate of insurance must include the following provisions:

- The California Department of Corrections and Rehabilitation must be named as the "Certificate Holder" and list the following:

  State of California
  California Department of Corrections and Rehabilitation
  Office of Business Services
  9838 Old Placerville Road, Suite B-2
  Sacramento, CA 95827

- The State of California, its officers, agents, employees, and servants are hereby named as additional insured but only with respect to work performed for the State of California.

Auto Liability – By signing this Agreement, the Contractor certifies that the Contractor and any employees, subcontractors or servants possess valid automobile coverage in accordance with California Vehicle Code Sections 16450 to 16457, inclusive. The State reserves the right to request proof at any time.

30. Disabled Veteran Business Enterprise (DVBE)

If this Agreement is in excess of $15,000, Contractor shall fulfill, to the best of Contractor's ability, their obligations in dispensing that portion of the Agreement amount to the DVBE as identified in the reply to the DVBE Mandatory Participation Requirement. Said reply by reference is a part of this Agreement and is on file and available for review Monday through Friday between the hours of 9:00 a.m. and 4:00 p.m. at the contracting location.

In the event the Agreement is amended to increase the amount, Contractor will be required to comply with the CDCR's DVBE participation requirement for the amended amount.

Contractor agrees that the State or its delegate will have the right to review, obtain, and copy all records pertaining to performance of the Agreement. Contractor agrees to provide the State or its delegate with any relevant information requested and shall permit the State or its delegate access to its premises, upon reasonable notice, during normal business hours for the purpose of interviewing employees, inspecting and copying such books, records, accounts, and other material that may be relevant to a matter under investigation for the purpose of determining compliance with Public Contract Code Section 10115 et seq., and Title 2, California Code of Regulations (CCR), Section 1896.60 et seq. Contractor further agrees to maintain such records for a period of three (3) years after final payment.

If this Agreement is $15,000 or less, Contractor agrees that in the event the Agreement is amended to exceed $15,000, Contractor shall comply with CDCR's DVBE participation requirement as set forth in Public Contract Code Section 10115 et seq.

31. Small Business and DVBE Participation – Commercially Useful Functions

This solicitation and any resulting Agreement shall be subject to all requirements as set forth in the following code:

Government Code Sections 14837, 14839, 14842, 14842.5
Military and Veterans Code (MVC) Sections 999, 999.6, 999.9

In part, these codes involve requirements for businesses to qualify as a California certified Small Business, Micro business and/or DVBE. The aforementioned companies must perform a **commercially useful function** to be eligible for award and be "domiciled" in California. A supplier's bid will be considered non-responsive and rejected for failure to comply with the definition and requirements set forth in the statutes Contractors found to be in violation of certain provisions within these code sections may be subject to loss of certification, penalties and Agreement cancellation.

32. DVBE Replacement Request

Contractor understands and agrees that should award of this contract be based in part on their commitment to use the Disabled Veteran Business Enterprise (DVBE) subcontractor(s) identified in their bid or offer, per Military and Veteran's Code (MVC) § 999.5 (e), a DVBE subcontractor may only be replaced by another DVBE subcontractor and must be approved by the Department of General Services (DGS). The Contractor shall submit requests for DVBE substitutions electronically on the DVBE Substitution form with justification for the substitution to the Office of Business Services; icshelpdesk@cdcr.ca.gov (for institution-related contracts) or to scshelpdesk@cdcr.ca.gov (for all other requests). For assistance with access to the "DVBE Substitution" form and instructions, contact the Department of Corrections and Rehabilitation Office of Business Services SB/DVBE Advocate at sbdvbeadvocate@cdcr.ca.gov. Requests to replace a DVBE subcontractor must be amply documented to show that the replacement meets the criteria as specified in the California Code of Regulations (CCR), Title II, Section 1896.64(c) or the Public Contract Code (PCC) § 4107 (for public works). Failure of Contractor to seek substitution and adhere to the DVBE participation level identified in the bid or offer may be cause for contract termination, recovery of damages under rights and remedies due to the State, and penalties as outlined in MVC § 999.9; PCC § 10115.10, or PCC § 4110 (for public works contracts).

33. DVBE Payment Certification

Senate Bill 548 requires prime contractors to certify that payments to DVBE subcontractors were made upon completion of the contract. It is the prime contractor's responsibility to report to the CDCR and to certify that payments are complete. Prime contractors must return the completed OBS-548 form via mail or fax to the OBS, SB/DVBE Advocate for processing and inclusion in the contract file upon completion of the contract.

34. Travel

Contractor's rates shall include all travel expenses required to perform services in accordance with this Agreement.

35. Indemnification

The Contractor shall hold the State, its officers, agents, and employees harmless and indemnify and defend the State for any claims for damages arising out of occurrences, accidents, or misuse by the Contractor or its purchasers resulting from waste collected from the State and the Contractor recycling the waste for production of by-products for third-party use.

36. Work Area

Contractor will ensure that the work area is kept clean and free of debris, as necessary, to maintain a safe working environment for staff and inmates. While working on equipment, Contractor agrees to perform services with as little disruption to the State's operations as possible. All tools, equipment and other work materials belonging to the Contractor will be removed from the institution at the end of each working day. The State shall not be responsible for storage of any Contractor property.

37. Materials and Workmanship

All materials used and all work performed under the contract shall conform in all respects to the latest amended rules, regulations and requirements which are set forth in the Uniform Building Code, Uniform Plumbing Code; National Electric Code; California Electric Safety Orders; California Department of Industrial Relations, Division of Industrial Safety regulations; and any other regulatory requirement having jurisdiction over this type of work.

Materials, articles or equipment furnished by the Contractor for incorporation into the work shall be new. When the contract documents indicate or require that such materials, articles or equipment are to be furnished, but the quality or kind thereof is not particularly specified, shown or indicated, the Contractor shall furnish materials, articles or equipment at least equal to the class or quality of the materials, articles or equipment that are specified, shown or indicated. Substantiating data of the equal item shall be presented to the State within thirty-five (35) calendar days after the award of the contract. All work shall be performed in a first class and workman-like manner in accordance with the true intent and meaning of the Plans and Specifications. Every part of the work shall be accomplished by the workers, laborers or mechanics especially skilled in the class of work required and workmanship shall be the best.

Completed work shall be to the entire satisfaction of the State of California. The State shall be the sole judge as to whether the materials or workmanship is acceptable. Should any portion of the completed work or any materials, articles or equipment delivered fail to comply with the requirements of the contract, such work, materials, articles or equipment shall be rejected. The Contractor shall immediately replace all unacceptable materials at its own expense; all unacceptable work shall immediately be made satisfactory to the State by the Contractor at no additional expense to the State. Any materials, articles or equipment that has been rejected shall immediately be removed from the premises at the expense of the Contractor.

38. Equipment

Restrictions may be placed on the quantity and type of equipment and materials left within existing facilities during breaks, meals or at the end of each workday.

39. Tuberculosis (TB) Testing

In the event that the services required under this Agreement will be performed within a CDCR institution/parole office/community based program, prior to the performance of contracted duties, Contractors and their employees who are assigned to work with inmates/parolees on a regular basis shall be required to be examined or tested or medically

evaluated for TB in an infectious or contagious stage, and at least once a year thereafter or more often as directed by CDCR. Regular basis is defined as having contact with inmates/parolees in confined quarters more than once a week.

Contractors and their employees who have contact with inmates/parolees on a regular basis, shall be required to furnish to CDCR, at no cost to CDCR, a form CDCR 7336, "Employee Tuberculin Skin Test (TST) and Evaluation," prior to assuming their contracted duties and annually thereafter, showing that the Contractor and their employees have been examined and found free of TB in an infectious stage. The form CDCR 7336 will be provided by CDCR upon Contractor's request.

The following provisions apply to services provided on departmental and/or institution grounds:

40. Bloodborne Pathogens

Contractor shall adhere to California Division of Occupational Safety and Health (CAL-OSHA) regulations and guidelines pertaining to bloodborne pathogens.

41. Primary Laws, Rules, and Regulations Regarding Conduct and Association with State Prison Inmates and Division of Juvenile Justice Wards

Individuals who are not employees of the California Department of Corrections and Rehabilitation (CDCR), but who are working in and around inmates who are incarcerated, or wards who are housed within California's institutions/facilities or camps, are to be apprised of the laws, rules and regulations governing conduct in associating with prison inmates or wards. The following is a summation of pertinent information when non-departmental employees come in contact with prison inmates or wards.

By signing this contract, the Contractor agrees that if the provisions of the contract require the Contractor to enter an institution/facility or camp, the Contractor and any employee(s) and/or subcontractor(s) shall be made aware of and shall abide by the following laws, rules and regulations governing conduct in associating with prison inmates or wards:

a. Persons who are not employed by CDCR, but are engaged in work at any institution/facility or camp must observe and abide by all laws, rules and regulations governing the conduct of their behavior in associating with prison inmates or wards. Failure to comply with these guidelines may lead to expulsion from CDCR institutions/facilities or camps.

   SOURCE: California Penal Code (PC) Sections 5054 and 5058; California Code of Regulations (CCR), Title 15, Sections 3285 and 3415, and California Welfare and Institutions Code (WIC) Section 1712.

b. CDCR does not recognize hostages for bargaining purposes. CDCR has a "NO HOSTAGE" policy and all prison inmates, wards, visitors, and employees shall be made aware of this.

   SOURCE: PC Sections 5054 and 5058; CCR, Title 15, Section 3304 and 4603; WIC Section 1712.

c. All persons entering onto institution/facility or camp grounds consent to search of their person, property or vehicle at any time. Refusal by individuals to submit to a search of their person, property, or vehicle may be cause for denial of access to the premises.

SOURCE: PC Sections 2601, 5054 and 5058; CCR, Title 15, Sections 3173, 3177, 3288, 4696, and 4697; WIC 1712.

d. Persons normally permitted to enter an institution/facility or camp may be barred, for cause, by the CDCR Director, Warden, and/or Regional Parole Administrator.

SOURCE: PC Sections 5054 and 5058; CCR, Title 15, Section 3176(a) and 4696; WIC Section 1712.

e. It is illegal for an individual who has been previously convicted of a felony offense to enter into CDCR adult institutions/facilities or camps, or youth institutions/facilities or camps in the nighttime, without the prior approval of the Warden or officer in charge. It is also illegal for an individual to enter onto these premises for unauthorized purposes or to refuse to leave said premises when requested to do so. Failure to comply with this provision could lead to prosecution.

SOURCE: PC Sections 602, 4570.5 and 4571; CCR, Title 15, Sections 3173 and 3289; WIC Section 1001.7.

f. Encouraging and/or assisting prison inmates to escape, is a crime. It is illegal to bring firearms, deadly weapons, explosives, tear gas, drugs or drug paraphernalia on CDCR institutions/facilities or camp premises. It is illegal to give prison inmates or wards firearms, explosives, alcoholic beverages, narcotics, or any drug or drug paraphernalia, including cocaine or marijuana. It is illegal to give wards sex oriented objects or devices, and written materials and pictures whose sale is prohibited to minors.

SOURCE: PC Sections 2772, 2790, 4533, 4535, 4550, 4573, 4573.5, 4573.6 and 4574; Title 15, Sections 4681 and 4710; WIC Sections 1001.5 and 1152.

g. It is illegal to give or take letters from inmates or wards without the authorization of the Warden or officer in charge. It is also illegal to give or receive any type of gift and/or gratuities from prison inmates or wards.

SOURCE: PC Sections 2540, 2541 and 4570; CCR, Title 15, Sections 3010, 3399, 3401, 3424, 3425 and 4045; WIC Section 1712.

h. In an emergency situation, the visiting program and other program activities may be suspended.

SOURCE: PC Section 2601; CCR, Title 15, Sections 3383, 4002.5 and 4696.

i. For security reasons, visitors must not wear clothing that in any way resembles state issued prison inmate or ward clothing (blue denim shirts, blue denim pants).

SOURCE: CCR, Title 15, Section 3174(b)(1) and 4696.

j. Interviews with SPECIFIC INMATES are not permitted. Conspiring with an inmate to

circumvent policy and/or regulations constitutes a rule violation that may result in appropriate legal action. Interviews with individual wards are permitted with written consent of each ward if he is 18 years of age or older, or with written consent of a parent, legal guardian, or committing court, if 17 years of age or younger.

SOURCE: CCR, Title 15, Sections 3261.5, 3315(a)(3)(X), and 3177 and 4700(a)(1).

42. Clothing Restrictions

While on institution grounds, Contractor and all its agents, employees, and/or representatives shall be professionally and appropriately dressed in clothing distinct from that worn by inmates at the institution. Specifically, blue denim pants and blue chambray shirts, orange/red/yellow/white/chartreuse jumpsuits and/or yellow rainwear shall not be worn onto institution grounds, as this is inmate attire. The Contractor should contact the institution regarding clothing restrictions prior to requiring access to the institution to assure the Contractor and their employees are in compliance.

43. Tobacco-Free Environment

Pursuant to Penal Code Section 5030.1, the use of tobacco products by any person on the grounds of any institution or facility under the jurisdiction of CDCR is prohibited.

44. Prison Rape Elimination Policy

CDCR is committed to providing a safe, humane, secure environment, free from sexual misconduct. This will be accomplished by maintaining a program to ensure education/prevention, detection, response, investigation and tracking of sexual misconduct and to address successful community re-entry of the victim. CDCR shall maintain a zero tolerance for sexual misconduct in its institutions, community correctional facilities, conservation camps and for all offenders under its jurisdiction. All sexual misconduct is strictly prohibited.

As a Contractor with CDCR, you and your staff are expected to ensure compliance with this policy as described in Department Operations Manual, Chapter 5, Article 44.

45. Security Regulations

a. Unless otherwise directed by the entrance gate officer and/or Contract Manager, the Contractor, Contractor's employees and subcontractors shall enter the institution through the main entrance gate and park private and nonessential vehicles in the designated visitor's parking lot. Contractor, Contractor's employees and subcontractors shall remove the keys from the ignition when outside the vehicle and all unattended vehicles shall be locked and secured while on institution grounds.

b. Any State- and Contractor-owned equipment used by the Contractor for the provision of contract services, shall be rendered temporarily inoperative by the Contractor when not in use, by locking or other means unless specified otherwise.

c. In order to maintain institution safety and security, periodic fire prevention inspections and site searches may become necessary and Contractor must furnish keys to institutional authorities to access all locked areas on the worksite. The State shall in no

way be responsible for Contractor's loss due to fire.

d. Due to security procedures, the Contractor, Contractor's employees and subcontractors may be delayed at the institution vehicle/pedestrian gates and sally ports. Any loss of time checking in and out of the institution gates and sally ports shall be borne by the Contractor.

e. Contractor, Contractor's employees and subcontractors shall observe all security rules and regulations and comply with all instructions given by institutional authorities.

f. Electronic and communicative devices such as pagers, cell phones and cameras/micro cameras are not permitted on institution grounds.

g. Contractor, Contractor's employees and subcontractors shall not cause undue interference with the operations of the institution.

h. No picketing is allowed on State property.

46. Gate Clearance

Contractor and Contractor's employee(s) and/or subcontractor(s) must be cleared prior to providing services. The Contractor will be required to complete a Request for Gate Clearance for all persons entering the facility a minimum of ten (10) working days prior to commencement of service. The Request for Gate Clearance must include the person's name, social security number, valid state driver's license number or state identification card number and date of birth. Information shall be submitted to the Contract Liaison or his/her designee. CDCR uses the Request for Gate Clearance to run a California Law Enforcement Telecommunications System (CLETS) check. The check will include Department of Motor Vehicles check, Wants and Warrants check, and Criminal History check.

Gate clearance may be denied for the following reasons: Individual's presence in the institution presents a serious threat to security, individual has been charged with a serious crime committed on institution property, inadequate information is available to establish positive identity of prospective individual, and/or individual has deliberately falsified his/her identity.

All persons entering the facilities must have a valid state driver's license or photo identification card on their person.

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

NOTE: CDCR makes no guarantee that all Institutions listed will request services

INSTITUTION	CONTRACT LIAISON	TELEPHONE #	FAX NUMBER
Avenal State Prison (ASP) #1 Kings Way Avenal, CA 93204	Mike Thompson Eleanor Amith	(559) 386-6082 (559) 386-6012	(559) 386-2304
California Correctional Center (CCC) 711-045 Center Road Susanville, CA 96127	Wanda Wilson	(530) 257-2181 x4151	(530) 252-3018
California Correctional Institution (CCI) End of Highway 202 Tehachapi, CA 93561	John Branch	(661) 822-4402 x4600	(661) 823-5005
California Health Care Facility (CHCF) 7707 S. Austin Road Stockton, CA 95213	Paul Sahota (Chief Eng)	(209) 467-7873	(209) 467-7869
California Institution for Men (CIM) 14901 South Central Avenue Chino, CA 91710	Linda Martin (CPS) Allan Rogers (SBT)	(909) 606-7033 (909) 597-1821 x4509	(909) 606-7013
California Institution for Women (CIW) 16756 Chino-Corona Road Corona, CA 92878	Rafael Abiva (Chief Eng)	(909) 597-1771 x 7334	(909) 606-4945
California Medical Facility (CMF) 1600 California Drive Vacaville, CA 95687	Ernesto Francisco (BSO I) Tristan Venske (Chief Eng)	(707) 453-7030 (707) 449-6556	(707) 449-6599 (707) 453-7024
California Men's Colony (CMC) P.O. Box 8101 Hwy #1 North San Luis Obispo, CA 93433	Kelly Buentiempo (SBT)	(805) 547-7983	(805) 547-7510
California State Prison-Corcoran (COR) 4001 King Avenue P.O. Box 8800 Corcoran, CA 93212-8309	Michael Lemoine (Chief Eng)	(559) 992-6159	(559) 992-2802
Calipatria State Prison (CAL) 7018 Blair Road Calipatria, CA 92233	Earl Rosenbaum (EMS)	(760) 348-7000 x 5942	(760) 348-6023
Centinela State Prison (CEN) 2302 Brown Road Imperial, CA 92251	Carol Bell (BSO I) Steve Kura (CPS)	(760) 337-7608 (760) 337-7900 x 7306	(760) 337-7633 (760) 337-7617
Central California Women's Facility (CCWF) 23370 Road 22 Chowchilla, CA 93610	Darren Anderson (CE I) Tracy Giraud (AGPA)	(559) 665-5531 x7912 or 7908	(559) 665-6055
California Rehabilitation Center (CRC) 5th Street & Western P.O. Box 1841 Norco, CA 91760	Brian Sleege	(951) 737-2683 x4414	(951) 273-2378
California Substance Abuse Treatment Facility at Corcoran (CSA) 900 Quebec Avenue Corcoran, CA 93212	Louie Lombardi (Chief Eng) Ed Swan (CPM II) Edris Prospero (BSO I)	(559) 992-7100 x 5882 (559) 992-7123 (559) 992-7126	(559) 992-7109 (559) 992-7105

Generator Maintenance, Inspection and Repair Services
California Department of Corrections and Rehabilitation (CDCR)
LIST OF PARTICIPATING INSTITUTIONS

Bid Number 6000001312
Exhibit E

INSTITUTION	CONTRACT LIAISON	TELEPHONE #	FAX NUMBER
Correctional Training Center (CTC) 9850 Twin Cities Road Galt, CA 95632	Sabrina Gascon	(209) 744-5023	(209) 744-5012
Correctional Training Facility (CTF) Highway 101N Soledad, CA 93960	Steve Weldon (Sup of Bldg. Trades)	(831) 678-3951 x4750	
Chuckawalla Valley State Prison (CVSP) 19025 Wileys Well Road Blythe, CA 92225	Sylvia Dominguez (BSA)	(760) 922-5300 x 5225	(760) 922-9780
Deuel Vocational Institution (DVI) 23500 Kasson Road P.O. Box 400 Tracy, CA 95376	Jaime Rodriquez (Chief Eng)	(209) 835-4141 x5854	(760) 830-3903
Folsom State Prison (FSP) Prison Road Represa, CA 95671	Roger Boyer	(916) 985-2561 x4139	
High Desert State Prison (HDSP) 475-750 Rice Canyon Road P.O. Box 750 Susanville, CA 96130	Randy Kayl (CPM II)	(530) 251-5058	(530) 251-5008
Ironwood State Prison (ISP) 19005 Wileys Well Road Blythe, CA 922225	Patricia 'Sue" Farrell Christina Bristow	(760) 921-7577 (760) 921-3000 x5731	(760) 921-4352 (760) 921-4352
Kern Valley State Prison (KVSP) 3000 W. Cecil Avenue P.O. Box 6000 Delano, CA. 93216	Carlos Flores (BSO I) Lisa Tackett (PSO II)	(661) 721-6321 (661) 721-6322	(661) 720-9914
California State Prison – Los Angeles County (LAC) 44750 – 60TH St., West Lancaster, CA 93536	Mac Mimaki (Chief Eng) Don Ulstad (CPM I)	(661) 729-2000 x 7307 (661) 729-2000 x 7301	(661) 729-6974
Mule Creek State Prison (MCSP) **& Preston Youth Correctional Facility (PR)** 4001 Highway 104 Ione, CA 95640	Mike Williams (CPM) Robin McCune (BSO I)	(209) 274-4311 x 6700 (209) 274-5260	(209) 274-5282
Northern California Reentry Facility (NCRF) **7150 Arch Road** **Stockton, CA. 95215**	Jayson Lewis (Chief Eng I)	(209) 946-5360 x 6244	(209) 461-6232
Northern California Youth Correctional Center (NCYCC) 7650 S. Newcastle Road, Stockton, CA 95215	Lisa Meraz	(209) 944-6490	(209) 944-6376

Generator Maintenance, Inspection and Repair Services
California Department of Corrections and Rehabilitation (CDCR)
LIST OF PARTICIPATING INSTITUTIONS

Bid Number 6000001312
Exhibit E

INSTITUTION	CONTRACT LIAISON	TELEPHONE #	FAX NUMBER
North Kern State Prison (NKSP) 2737 West Cecil Avenue Delano, CA 93215	Carol Swearingen (CPM II)	(661) 721-2345 x6800	(661) 721-3119
Pelican Bay State Prison (PBSP) 5905 Lake Earl Drive P.O. Box 7000 Crescent City, CA 95531	Kim Love (BSO)	(707) 465-1000 x 5231	
Pleasant Valley State Prison (PVSP) 24863 W. Jayne Avenue Coalinga, CA 93210	Ernesto Castillo	(559) 935-4946	(559) 935-4938
California State Prison Sacramento (SAC) P.O. Box 29 Represa, CA. 95671	Fred Dobbs (Supervisor)	(916) 294-3102	(916) 294-3109
Salinas Valley State Prison (SVSP) 31625 Highway 101 Soledad, CA 93960	David Bellone Jim Johnson	(831) 678-5533	(831) 678-5509
Sierra Conservation Center (SCC) 5100 O'Byrnes Ferry Road Jamestown, CA. 95327-0497	Richard Wagner (HEM) Joe Boria (CPS)	(209) 984-5291 x 5590/5364	(209) 984-5836
California State Prison – Solano (SOL) 2100 Peabody Road Vacaville, CA 95696-4000	John Dobrinski	(707) 451-0182 x5810	(707) 454-3208
California State Prison-San Quentin (SQ) 100 Main Street San Quentin, CA 94964	Andrew Crump	(451) 454-1460 x 5219	(415) 455-5088
Ventura Youth Correctional Facility (VNT) 3100 Wright Road Camarillo, CA 93010	Roy Calzada (Contract Liaison) Henry Collins	(805) 278-3737 (805) 278-3738	(805) 485-8819
Valley State Prison (VSP) 21633 Avenue 24 Chowchilla, CA 93610	Allen St. Lucia (Chief Eng)	(559) 665-6100 x6271	(559) 665-6101
Wasco State Prison (WSP) 701 Scofield Ave Wasco, CA 93280	Larry Keenan	(661) 758-8400 x7329	(661) 758-7080

Map of California's Correctional and Rehabilitation Institutions
Facility Type Key
Adult Institutions
Juvenile Institutions
Pelican Bay State Prison
Crescent City
Susanville
High Desert State Prison
California Correctional Center
Folsom State Prison
CSP Sacramento (New Folsom)
Preston Youth Correctional Facility
Sacramento
California Medical Facility
Vacaville
CSP Solano
Mule Creek State Prison
O.H Close Youth Correctional Facility
CSP San Quentin
Stockton
DeWitt Nelson Youth Correctional Facility
N.A. Chaderjian Youth Correctional Facility
San Francisco
Tracy
Jamestown
Sierra Conservation Center
Deuel Vocational Institution
Chowchilla
Valley State Prison for Women
Central California Women's Facility
Fresno
Salinas
Correctional Training Facility
Salinas Valley State Prison
CSP Corcoran
Substance Abuse Treatment Facility and State Prison
Pleasant Valley State Prison
Avenal State Prison
El Paso de Robles Youth Correctional Facility
North Kern State Prison
Kern Valley State Prison
California Men's Colony
San Luis Obispo
Wasco State Prison
Bakersfield
California Correctional Institution
CSP Los Angeles County
Santa Barbara
Herman G. Stark Youth Correctional Facility
Ventura Youth Correctional Facility
Los Angeles
Riverside
Chino
Southern Youth Correctional Reception Center-Clinic
California Institution for Men
Ironwood State Prison
Blythe
California Institution for Women
Chuckawalla Valley State Prison
California Rehabilitation Center
Calipatria State Prison
San Diego
El Centro
Centinela State Prison
Richard J. Donovan Correctional Facility

CCC-307

CERTIFICATION

I, the official named below, CERTIFY UNDER PENALTY OF PERJURY that I am duly authorized to legally bind the prospective Contractor to the clause(s) listed below. This certification is made under the laws of the State of California.

Contractor/Bidder Firm Name (Printed)	*Federal ID Number*
By (Authorized Signature)	
Printed Name and Title of Person Signing	
Date Executed	*Executed in the County of*

CONTRACTOR CERTIFICATION CLAUSES

1. STATEMENT OF COMPLIANCE: Contractor has, unless exempted, complied with the nondiscrimination program requirements. (Gov. Code §12990 (a-f) and CCR, Title 2, Section 8103) (Not applicable to public entities.)

2. DRUG-FREE WORKPLACE REQUIREMENTS: Contractor will comply with the requirements of the Drug-Free Workplace Act of 1990 and will provide a drug-free workplace by taking the following actions:

a. Publish a statement notifying employees that unlawful manufacture, distribution, dispensation, possession or use of a controlled substance is prohibited and specifying actions to be taken against employees for violations.

b. Establish a Drug-Free Awareness Program to inform employees about:

1) the dangers of drug abuse in the workplace;
2) the person's or organization's policy of maintaining a drug-free workplace;
3) any available counseling, rehabilitation and employee assistance programs; and,
4) penalties that may be imposed upon employees for drug abuse violations.

c. Every employee who works on the proposed Agreement will:

1) receive a copy of the company's drug-free workplace policy statement; and,
2) agree to abide by the terms of the company's statement as a condition of employment on the Agreement.

Failure to comply with these requirements may result in suspension of payments under the Agreement or termination of the Agreement or both and Contractor may be ineligible for award of any future State agreements if the department determines that any of the following has occurred: the Contractor has made false certification, or violated the

certification by failing to carry out the requirements as noted above. (Gov. Code §8350 et seq.)

3. NATIONAL LABOR RELATIONS BOARD CERTIFICATION: Contractor certifies that no more than one (1) final unappealable finding of contempt of court by a Federal court has been issued against Contractor within the immediately preceding two-year period because of Contractor's failure to comply with an order of a Federal court, which orders Contractor to comply with an order of the National Labor Relations Board. (Pub. Contract Code §10296) (Not applicable to public entities.)

4. CONTRACTS FOR LEGAL SERVICES $50,000 OR MORE- PRO BONO REQUIREMENT: Contractor hereby certifies that contractor will comply with the requirements of Section 6072 of the Business and Professions Code, effective January 1, 2003.

Contractor agrees to make a good faith effort to provide a minimum number of hours of pro bono legal services during each year of the contract equal to the lessor of 30 multiplied by the number of full time attorneys in the firm's offices in the State, with the number of hours prorated on an actual day basis for any contract period of less than a full year or 10% of its contract with the State.

Failure to make a good faith effort may be cause for non-renewal of a state contract for legal services, and may be taken into account when determining the award of future contracts with the State for legal services.

5. EXPATRIATE CORPORATIONS: Contractor hereby declares that it is not an expatriate corporation or subsidiary of an expatriate corporation within the meaning of Public Contract Code Section 10286 and 10286.1, and is eligible to contract with the State of California.

6. SWEATFREE CODE OF CONDUCT:

a. All Contractors contracting for the procurement or laundering of apparel, garments or corresponding accessories, or the procurement of equipment, materials, or supplies, other than procurement related to a public works contract, declare under penalty of perjury that no apparel, garments or corresponding accessories, equipment, materials, or supplies furnished to the state pursuant to the contract have been laundered or produced in whole or in part by sweatshop labor, forced labor, convict labor, indentured labor under penal sanction, abusive forms of child labor or exploitation of children in sweatshop labor, or with the benefit of sweatshop labor, forced labor, convict labor, indentured labor under penal sanction, abusive forms of child labor or exploitation of children in sweatshop labor. The contractor further declares under penalty of perjury that they adhere to the Sweatfree Code of Conduct as set forth on the California Department of Industrial Relations website located at www.dir.ca.gov, and Public Contract Code Section 6108.

b. The contractor agrees to cooperate fully in providing reasonable access to the contractor's records, documents, agents or employees, or premises if reasonably required by authorized officials of the contracting agency, the Department of Industrial Relations,

or the Department of Justice to determine the contractor's compliance with the requirements under paragraph (a).

7. DOMESTIC PARTNERS: For contracts over $100,000 executed or amended after January 1, 2007, the contractor certifies that contractor is in compliance with Public Contract Code section 10295.3.

DOING BUSINESS WITH THE STATE OF CALIFORNIA

The following laws apply to persons or entities doing business with the State of California.

1. CONFLICT OF INTEREST: Contractor needs to be aware of the following provisions regarding current or former state employees. If Contractor has any questions on the status of any person rendering services or involved with the Agreement, the awarding agency must be contacted immediately for clarification.

Current State Employees (Pub. Contract Code §10410):

1). No officer or employee shall engage in any employment, activity or enterprise from which the officer or employee receives compensation or has a financial interest and which is sponsored or funded by any state agency, unless the employment, activity or enterprise is required as a condition of regular state employment.

2). No officer or employee shall contract on his or her own behalf as an independent contractor with any state agency to provide goods or services.

Former State Employees (Pub. Contract Code §10411):

1). For the two-year period from the date he or she left state employment, no former state officer or employee may enter into a contract in which he or she engaged in any of the negotiations, transactions, planning, arrangements or any part of the decision-making process relevant to the contract while employed in any capacity by any state agency.

2). For the twelve-month period from the date he or she left state employment, no former state officer or employee may enter into a contract with any state agency if he or she was employed by that state agency in a policy-making position in the same general subject area as the proposed contract within the 12-month period prior to his or her leaving state service.

If Contractor violates any provisions of above paragraphs, such action by Contractor shall render this Agreement void. (Pub. Contract Code §10420)

Members of boards and commissions are exempt from this section if they do not receive payment other than payment of each meeting of the board or commission, payment for preparatory time and payment for per diem. (Pub. Contract Code §10430 (e))

2. LABOR CODE/WORKERS' COMPENSATION: Contractor needs to be aware of the provisions which require every employer to be insured against liability for Worker's Compensation or to undertake self-insurance in accordance with the provisions, and Contractor affirms to comply with such provisions before commencing the performance of the work of this Agreement. (Labor Code Section 3700)

3. AMERICANS WITH DISABILITIES ACT: Contractor assures the State that it complies with the Americans with Disabilities Act (ADA) of 1990, which prohibits discrimination on the basis of disability, as well as all applicable regulations and guidelines issued pursuant to the ADA. (42 U.S.C. 12101 et seq.)

4. CONTRACTOR NAME CHANGE: An amendment is required to change the Contractor's name as listed on this Agreement. Upon receipt of legal documentation of the name change the State will process the amendment. Payment of invoices presented with a new name cannot be paid prior to approval of said amendment.

5. CORPORATE QUALIFICATIONS TO DO BUSINESS IN CALIFORNIA:

a. When agreements are to be performed in the state by corporations, the contracting agencies will be verifying that the contractor is currently qualified to do business in California in order to ensure that all obligations due to the state are fulfilled.

b. "Doing business" is defined in R&TC Section 23101 as actively engaging in any transaction for the purpose of financial or pecuniary gain or profit. Although there are some statutory exceptions to taxation, rarely will a corporate contractor performing within the state not be subject to the franchise tax.

c. Both domestic and foreign corporations (those incorporated outside of California) must be in good standing in order to be qualified to do business in California. Agencies will determine whether a corporation is in good standing by calling the Office of the Secretary of State.

6. RESOLUTION: A county, city, district, or other local public body must provide the State with a copy of a resolution, order, motion, or ordinance of the local governing body which by law has authority to enter into an agreement, authorizing execution of the agreement.

7. AIR OR WATER POLLUTION VIOLATION: Under the State laws, the Contractor shall not be*:* (1) in violation of any order or resolution not subject to review promulgated by the State Air Resources Board or an air pollution control district; (2) subject to cease and desist order not subject to review issued pursuant to Section 13301 of the Water Code for violation of waste discharge requirements or discharge prohibitions; or (3) finally determined to be in violation of provisions of federal law relating to air or water pollution.

8. PAYEE DATA RECORD FORM STD. 204: This form must be completed by all contractors that are not another state agency or other governmental entity.

S:\ADMIN\HOMEPAGE\CCC\CCC-307.doc

STATE OF CALIFORNIA-DEPARTMENT OF FINANCE

PAYEE DATA RECORD

(Required when receiving payment from the State of California in lieu of IRS W-9)

STD. 204 (Rev. 6-2003)

1

INSTRUCTIONS: Complete all information on this form. Sign, date, and return to the State agency (department/office) address shown at the bottom of this page. Prompt return of this **fully completed** form will prevent delays when processing payments. Information provided in this form will be used by State agencies to prepare Information Returns (1099). See reverse side for more information and Privacy Statement.

NOTE: Governmental entities, federal, State, and local (including school districts), are not required to submit this form.

2

PAYEE'S LEGAL BUSINESS NAME (Type or Print)

SOLE PROPRIETOR – ENTER NAME AS SHOWN ON SSN (Last, First, M.I.)

E-MAIL ADDRESS

MAILING ADDRESS

BUSINESS ADDRESS

CITY, STATE, ZIP CODE

CITY, STATE, ZIP CODE

3

PAYEE ENTITY TYPE

CHECK ONE BOX ONLY

ENTER FEDERAL EMPLOYER IDENTIFICATION NUMBER (FEIN): ☐☐-☐☐☐☐☐☐☐

☐ **PARTNERSHIP**

☐ **ESTATE OR TRUST**

CORPORATION:

- ☐ **MEDICAL** (e.g., dentistry, psychotherapy, chiropractic, etc.)
- ☐ **LEGAL** (e.g., attorney services)
- ☐ **EXEMPT** (nonprofit)
- ☐ **ALL OTHERS**

☐ **INDIVIDUAL OR SOLE PROPRIETOR ENTER SOCIAL SECURITY NUMBER:** ☐☐☐-☐☐-☐☐☐☐

(SSN required by authority of California Revenue and Tax Code Section 18646)

NOTE: Payment will not be processed without an accompanying taxpayer I.D. number.

4

PAYEE RESIDENCY STATUS

☐ California resident - Qualified to do business in California or maintains a permanent place of business in California.

☐ California nonresident (see reverse side) - Payments to nonresidents for services may be subject to State income tax withholding.

- ☐ No services performed in California.
- ☐ Copy of Franchise Tax Board waiver of State withholding attached.

5

I hereby certify under penalty of perjury that the information provided on this document is true and correct. Should my residency status change, I will promptly notify the State agency below.

AUTHORIZED PAYEE REPRESENTATIVE'S NAME (Type or Print)

TITLE

SIGNATURE

DATE

TELEPHONE ( )

6

Please return completed form to:

Department/Office: California Department of Corrections and Rehabilitation (CDCR)

Unit/Section: Office of Business Services, Contracts Management Branch

Mailing Address: 9838 Old Placerville Road, Suite B-2

City/State/Zip: Sacramento, CA 95827

Telephone: (916) 255-5624 **Fax:** (916) 255-6187

E-mail Address:

STATE OF CALIFORNIA-DEPARTMENT OF FINANCE

PAYEE DATA RECORD

STD. 204 (Rev. 6-2003) (REVERSE)

1	**Requirement to Complete Payee Data Record, STD. 204** A completed Payee Data Record, STD. 204, is required for payments to all non-governmental entities and will be kept on file at each State agency. Since each State agency with which you do business must have a separate STD. 204 on file, it is possible for a payee to receive this form from various State agencies. Payees who do not wish to complete the STD. 204 may elect to not do business with the State. If the payee does not complete the STD. 204 and the required payee data is not otherwise provided, payment may be reduced for federal backup withholding and nonresident State income tax withholding. Amounts reported on Information Returns (1099) are in accordance with the Internal Revenue Code and the California Revenue and Taxation Code.
2	Enter the payee's legal business name. Sole proprietorships must also include the owner's full name. An individual must list his/her full name. The mailing address should be the address at which the payee chooses to receive correspondence. Do not enter payment address or lock box information here.
3	Check the box that corresponds to the payee business type. Check only one box. Corporations must check the box that identifies the type of corporation. The State of California requires that all parties entering into business transactions that may lead to payment(s) from the State provide their Taxpayer Identification Number (TIN). The TIN is required by the California Revenue and Taxation Code Section 18646 to facilitate tax compliance enforcement activities and the preparation of Form 1099 and other information returns as required by the Internal Revenue Code Section 6109(a). The TIN for individuals and sole proprietorships is the Social Security Number (SSN). Only partnerships, estates, trusts, and corporations will enter their Federal Employer Identification Number (FEIN).
4	**Are you a California resident or nonresident?** A corporation will be defined as a "resident" if it has a permanent place of business in California or is qualified through the Secretary of State to do business in California. A partnership is considered a resident partnership if it has a permanent place of business in California. An estate is a resident if the decedent was a California resident at time of death. A trust is a resident if at least one trustee is a California resident. For individuals and sole proprietors, the term "resident" includes every individual who is in California for other than a temporary or transitory purpose and any individual domiciled in California who is absent for a temporary or transitory purpose. Generally, an individual who comes to California for a purpose that will extend over a long or indefinite period will be considered a resident. However, an individual who comes to perform a particular contract of short duration will be considered a nonresident. Payments to all nonresidents may be subject to withholding. Nonresident payees performing services in California or receiving rent, lease, or royalty payments from property (real or personal) located in California will have 7% of their total payments withheld for State income taxes. However, no withholding is required if total payments to the payee are $1,500 or less for the calendar year. For information on Nonresident Withholding, contact the Franchise Tax Board at the numbers listed below: Withholding Services and Compliance Section: 1-888-792-4900 E-mail address: wscs.gen@ftb.ca.gov For hearing impaired with TDD, call: 1-800-822-6268 Website: www.ftb.ca.gov
5	Provide the name, title, signature, and telephone number of the individual completing this form. Provide the date the form was completed.
6	This section must be completed by the State agency requesting the STD. 204.
	Privacy Statement Section 7(b) of the Privacy Act of 1974 (Public Law 93-579) requires that any federal, State, or local governmental agency, which requests an individual to disclose their social security account number, shall inform that individual whether that disclosure is mandatory or voluntary, by which statutory or other authority such number is solicited, and what uses will be made of it. It is mandatory to furnish the information requested. Federal law requires that payment for which the requested information is not provided is subject to federal backup withholding and State law imposes noncompliance penalties of up to $20,000. You have the right to access records containing your personal information, such as your SSN. To exercise that right, please contact the business services unit or the accounts payable unit of the State agency(ies) with which you transact that business. All questions should be referred to the requesting State agency listed on the bottom front of this form.

Non-Small Business Preference Request and Subcontractor Acknowledgement

Name of Bidding Firm / Prime Contractor	CDCR IFB or RFP Number: 6000001312
Total Dollar Value of Subcontractor Use	CDCR Bid Number: 6000001312

This document confirms and acknowledges that the firm named below agreed to be identified by a bidding firm as a proposed small business or microbusiness (SB/MB) subcontractor or supplier for a CDCR agreement.

Subcontractor acknowledgements:

A. The subcontracting firm named herein has committed to perform or provide services/labor or supplies equal to a percentage of the total bid/cost proposal price submitted by the bidding firm named above.
B. The subcontracting firm named herein acknowledges the total dollar value of claimed participation identified above.
C. The subcontracting firm named herein agrees to provide the following subcontracted services/labor or supplies under the resulting contract if the bidding firm named above receives the contract award:

Provide a brief description in the box below of the commercially useful function(s) that the subcontractor/supplier identified herein will provide or supply. Attach additional page(s) if necessary.

The subcontracting firm named herein understands it is its sole responsibility to contact the bidding firm named above to learn if the Proposer was awarded the contract pursuant to the referenced bid number and to confirm its subcontract agreement. If the bidding firm named above receives an award based in part on non-small business subcontractor preference, the bidding firm/contractor is obligated to use each SB/MB subcontractor or supplier identified in its proposal unless a subcontractor substitution is requested after contract execution pursuant to Public Contract Code Section 4107 and Title 2 California Code of Regulations Section 1896.10.

The person signing below certifies the information supplied on this form is true and accurate to the best of their knowledge and agrees to allow the State to confirm this information, if deemed necessary.

Net Dollar Value of SB/MB Subcontractor Agreement:	**Total SB/MB Percentage:**	SB/MB Certification #:	SB/MB Certification Expiration Date:
Name of Proposed Subcontractor/Supplier:		Date Signed:	
Street Address:	City:	State:	Zip Code:
Telephone Number: ( )	SB/MB E-mail Address (if applicable):	SB/MB Federal Employer ID (FEIN) #:	
Printed/Typed Name:	Title:	**Signature of Subcontractor/Supplier Representative**:	
For State Use Only Information Verified by:		Date:	

STATE OF CALIFORNIA DEPARTMENT OF CORRECTIONS AND REHABILITATION
OBS 1500 (06/11)

DARFUR CONTRACTING ACT
Bid Number: 6000001312

Public Contract Code Sections 10475 -10481 applies to any company that currently or within the previous three years has had business activities or other operations outside of the United States. For such a company to bid on or submit a proposal for a State of California contract, the company must certify that it is either a) not a scrutinized company, or b) a scrutinized company that has been granted permission by the Department of General Services to submit a proposal.

Select only one of the following options:

OPTION #1 – NO ACTIVITIES OUTSIDE THE US

If your company has not, within the previous three years, had any business activities or other operations outside of the United States, print your company name, date and signature below:

Company/Vendor Name (Printed)	*Date*
By (Authorized Signature)	

OPTION #2 - CERTIFICATION

If your company, within the previous three years, has had business activities or other operations outside of the United States, in order to be eligible to submit a bid or proposal, please insert your company name and Federal ID Number and complete the certification below.

I, the official named below, CERTIFY UNDER PENALTY OF PERJURY that a) the prospective proposer/bidder named below is **not** a scrutinized company per Public Contract Code 10476; and b) I am duly authorized to legally bind the prospective proposer/bidder named below. This certification is made under the laws of the State of California.

Company/Vendor Name (Printed)	*Federal ID Number*
By (Authorized Signature)	
Printed Name and Title of Person Signing	
Date Executed	*Executed in the County and State Of:*

OPTION #3 – WRITTEN PERMISSION FROM DGS

Pursuant to Public Contract Code Section 10477(b), the Director of the Department of General Services may permit a scrutinized company, on a case-by-case basis, to bid on or submit a proposal for a contract with a state agency for goods or services, if it is in the best interests of the state. If you are a scrutinized company that has obtained written permission from the DGS to submit a bid or proposal, complete the information below.

We are a scrutinized company as defined in Public Contract Code Section 10476, but we have received written permission from the Department of General Services to submit a bid or proposal pursuant to Public Contract Code Section 10477(b). A copy of the written permission from DGS is included with our bid or proposal.

Company/Vendor Name (Printed)	*Federal ID Number*
By (Authorized Signature)	
Printed Name and Title of Person Signing	

STATE OF CALIFORNIA DEPARTMENT OF CORRECTIONS AND REHABILITATION
OBS 1502 (09/11)

IRAN CONTRACTING ACT
Bid Number: 6000001312

Per Public Contract Code §§ 2200- 2208, prior to bidding on, submitting a proposal or executing a contract or renewal for a State of California contract for goods or services of $1,000,000 or more, a vendor must either: a) certify it is **not** on the current list of persons engaged in investment activities in Iran created by the California Department of General Services ("DGS") pursuant to Public Contract Code § 2203(b) and is not a financial institution extending twenty million dollars ($20,000,000) or more in credit to another person, for 45 days or more, if that other person will use the credit to provide goods or services in the energy sector in Iran and is identified on the current list of persons engaged in investment activities in Iran created by DGS; or b) demonstrate it has been exempted from the certification requirement for that solicitation or contract pursuant to Public Contract Code § 2203(c) or (d).

To comply with this requirement, please insert your company/vendor name and Federal ID Number (if available) and complete **one** of the options below. Please note: California law establishes penalties for providing false certifications, including civil penalties equal to the greater of $250,000 or twice the amount of the contract for which the false certification was made; contract termination; and three-year ineligibility to bid on contracts. (Public Contract Code § 2205)

OPTION #1 - CERTIFICATION

I, the official named below, certify I am duly authorized to execute this certification on behalf of the vendor/financial institution identified below, and the vendor/financial institution identified below is **not** on the current list of persons engaged in investment activities in Iran created by DGS and is not a financial institution extending twenty million dollars ($20,000,000) or more in credit to another person/vendor, for 45 days or more, if that other person/vendor will use the credit to provide goods or services in the energy sector in Iran and is identified on the current list of persons engaged in investment activities in Iran created by DGS.

Vendor Name/Financial Institution (Printed)	*Federal ID Number (or n/a)*
By (Authorized Signature)	
Printed Name and Title of Person Signing	
Date Executed	*Executed in the County and State of*

OPTION #2 – EXCEPTIONS

Pursuant to Public Contract Code § 2203(c) and (d), a public entity may permit a vendor/financial institution engaged in investment activities in Iran, on a case-by-case basis, to be eligible for, or to bid on, submit a proposal for, or enter into or renew, a contract for goods and services.

If you have obtained an exemption from the certification requirement under the Iran Contracting Act, please fill out the information below, and attach documentation demonstrating the exemption approval.

Vendor Name/Financial Institution (Printed)	*Federal ID Number (or n/a)*
By (Authorized Signature)	
Printed Name and Title of Person Signing	
Date Executed	*Executed in the County and State of*

ACORD CERTIFICATE OF INSURANCE

ISSUE DATE (MM/DD/YY)

PRODUCER:

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

COMPANIES AFFORDING COVERAGE

COMPANY LETTER **A**	
COMPANY LETTER **B**	
COMPANY LETTER **C**	
COMPANY LETTER **D**	
COMPANY LETTER **E**	

INSURED:

SAMPLE

COVERAGES

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTHWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

CO LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS	
	GENERAL LIABILITY				GENERAL AGGREGATE	$
	☐ COMMERCIAL GENERAL LIABILITY				PRODUCTS-COMP/OP AGG.	$
	☐ CLAIMS MADE ☐ OCCUR.				PERSONAL & ADV. INJURIES	$
	☐ OWNER'S & CONTRACTOR'S PROT.				EACH OCCURRENCE	$
	☐ _____				FIRE DAMAGE (Any One person)	$
					MED. EXPENSE (Any One person)	$
	AUTOMOBILE LIABILITY				COMBINED SINGLE LIMIT	$
	☐ ANY AUTO					
	☐ ALL OWNED AUTOS				BODILY INJURY (Per Person)	$
	☐ SCHEDULED AUTOS					
	☐ HIRED AUTOS				BODILY INJURY (Per Person)	$
	☐ NON-OWNED AUTOS					
	☐ GARAGE LIABILITY				PROPERTY DAMAGE	$
	EXCESS LIABILITY				EACH OCCURRENCE	$
	☐ UMBRELLA FORM				AGGREGATE	$
	☐ OTHER THAN UMBRELLA FORM					
	WORKER'S COMPENSATION AND EMPLOYERS' LIABILITY				STATUTORY LIMITS	
					EACH ACCIDENT	$
					DISEASE-POLICY LIMIT	$
					DISEASE-EACH EMPLOYEE	$
	OTHER					

DESCRIPTION OF OPERATIONS/LOCATION/VEHICLES/SPECIAL ITEMS Re: All operations

The State of California, its officers, agents, employees and servants are hereby named as additional insured but only with respect to work performed for the State of California.

CERTIFICATE HOLDER

California Department of Corrections and Rehabilitation
Office of Business Services
9838 Old Placerville Rd, Suite B-2
Sacramento, CA 95827
FAX (916) 255-6187

CANCELLATION

Should any of the above described policies be cancelled before the expiration date thereof, notice will be delivered in accordance with the policy provisions:

ATTACHMENT ___
Solicitation Number _____

CALIFORNIA DISABLED VETERAN BUSINESS ENTERPRISE (DVBE) PROGRAM REQUIREMENTS – NOT FOR GOODS AND INFORMATION TECHNOLOGY

(Revision Date 09/03/09)

Please read the requirements and instructions carefully before you begin.

AUTHORITY. The Disabled Veteran Business Enterprise (DVBE) Participation Goal Program for State contracts is established in Public Contract Code (PCC), §10115 et seq., Military and Veterans Code (MVC), §999 et seq., and California Code of Regulations (CCR), Title 2, §1896.60 et seq. **Recent legislation has modified the program significantly in that a bidder may no longer demonstrate compliance with program requirements by performing a "good faith effort" (GFE).**

The minimum DVBE participation percentage (goal) is 3% for this solicitation unless another percentage is specified in the solicitation. A DVBE incentive will be given to bidders who provide DVBE participation, unless stated elsewhere in the solicitation that the DVBE incentive has been waived.

INTRODUCTION. The bidder must complete the identified form to comply with this solicitation's DVBE program requirements. Bids or proposals (hereafter called "bids") that **fail to submit the required form and fully document and meet the DVBE program requirement shall be considered non-responsive**.

Information submitted by the intended awardee to comply with this solicitation's DVBE requirements will be verified by the State. If evidence of an alleged violation is found during the verification process, the State shall initiate an investigation, in accordance with the requirements of the PCC §10115, et seq., and MVC §999 et seq., and follow the investigatory procedures required by the 2 CCR §1896.80. Contractors found to be in violation of certain provisions may be subject to loss of certification, penalties and/or contract termination.

Only State of California, Office of Small Business and DVBE Services (OSDS), certified DVBEs (hereafter called "DVBE") who perform a commercially useful function relevant to this solicitation, may be used to satisfy the DVBE program requirements. The criteria and definition for performing a commercially useful function are contained herein on the page entitled **Resources & Information**. Bidders are to verify each DVBE subcontractor's certification with OSDS to ensure DVBE eligibility.

PLEASE READ ALL INSTRUCTIONS CAREFULLY. These instructions contain information about the DVBE program requirements, bidder responsibilities, and the DVBE Bid Incentive. Bidders are responsible for thorough review and compliance with these instructions.

To meet the DVBE program requirements, bidders must complete and fully document compliance with the following:

Commitment to full DVBE participation - For a bidder who is a DVBE or who is able to meet the commitment to use identified certified DVBE(s) to fulfill the full DVBE participation goal.

ATTACHMENT ___
Solicitation Number _____

COMMITMENT -- Commit to meet or exceed the DVBE participation requirement in this solicitation by either Method A1 (bidder is a California certified DVBE) or A2 (bidder is not a California certified DVBE). Bidders must document DVBE participation commitment by completing and submitting the Bidder Declaration (GSPD-05-105) located elsewhere within the solicitation document. Failure to complete and submit the required form as instructed shall render the bid non-responsive.

At the State's option prior to award of the contract, a written confirmation from each DVBE subcontractor identified on the Bidder Declaration must be provided. As directed by the State, the written confirmation must be signed by the bidder and/or the DVBE subcontractor(s). The written confirmation may request information that includes but is not limited to the DVBE scope of work, work to be performed by the DVBE, term of intended subcontract with the DVBE, anticipated dates the DVBE will perform required work, rate and conditions of payment, and total amount to be paid to the DVBE. If further verification is necessary, the State will obtain additional information to verify compliance with the above requirements.

Method A1. Certified DVBE bidder:

a. Commit to performing at least 3% of the contract bid amount (unless otherwise specified) with the prime bidder's firm or in combination with another DVBE(s).

b. Document DVBE participation on the Bidder Declaration GSPD-05-105.

c. At the State's option a DVBE bidder working in combination with other DVBEs shall submit proof of its commitment by submitting a written confirmation from the DVBE(s) identified as a subcontractor on the Bidder Declaration. When requested, the document must be submitted to the address or facsimile number specified and within the timeframe identified in the notification. Failure to submit the written confirmation as specified may be grounds for bid rejection.

Method A2. Non-DVBE bidder:

a. Commit to using certified DVBE(s) for at least 3% (unless otherwise specified) of the bid amount.

b. Document DVBE participation on the Bidder Declaration GSPD-05-105.

c. At the State's option prior to contract award, a bidder shall submit proof of its commitment by submitting a written confirmation from each DVBE identified as a subcontractor on the Bidder Declaration GSPD-05-105. The awarding department contracting official named in the solicitation may contact each listed DVBE, by mail, fax or telephone, for verification of the bidder's submitted DVBE information. When requested, the document must be submitted to the address or facsimile number specified and within the timeframe identified in the notification. Failure to submit the written confirmation as specified may be grounds for bid rejection.

THE FOLLOWING MAY BE USED TO LOCATE DVBE SUPPLIERS:

Awarding Department

Contact the department's contracting official named in this solicitation for any DVBE suppliers who may have identified themselves as potential subcontractors, and to obtain suggestions for search criteria to possibly identify DVBE suppliers for the solicitation. You may also contact the department's SB/DVBE Advocate for assistance.

ATTACHMENT ___
Solicitation Number _____

Other State and Federal Agencies, and Local Organizations

STATE: Access the list of all certified DVBEs by using the Department of General Services, Procurement Division (DGS-PD), online certified firm database at www.eprocure.dgs.ca.gov To begin your search, click on "SB/DVBE Search." Search by "Keywords" or "United Nations Standard Products and Services Codes (UNSPSC) that apply to the elements of work you want to subcontract to a DVBE. Check for subcontractor ads that may be placed on the California State Contracts Register (CSCR) for this solicitation prior to the closing date. You may access the CSCR at: www.eprocure.dgs.ca.gov. For questions regarding the online certified firm database and the CSCR, please call the OSDS at (916) 375-4940 or send an email to: OSDCHelp@dgs.ca.gov.

FEDERAL: Search the U.S. Small Business Administration's (SBA) Central Contractor Registration (CCR) on-line database at www.ccr.gov/ to identify potential DVBEs and click on the "Dynamic Small Business Search" button. Search options and information are provided on the CCR Dynamic Small Business Search site. First time users should click on the "help" button for detailed instructions. Remember to verify each firm's status as a California certified DVBE.

LOCAL: Contact local DVBE organization to identify DVBEs. For a list of local organizations, go to www.pd.dgs.ca.gov/smbus and select: DVBE Local Contacts (New 02/09) (pdf).

DVBE BID INCENTIVE. Unless stated elsewhere in the solicitation that the DVBE incentive has been waived, in accordance with Section 999.5(a) of the Military and Veterans Code an incentive will be given to bidders who provide DVBE participation. For evaluation purposes only, the State shall apply an incentive to bids that propose California certified DVBE participation as identified on the Bidder Declaration GSPD-05-105 and confirmed by the State. The incentive amount for awards based on low price will vary in conjunction with the percentage of DVBE participation. Unless a table that replaces the one below has been expressly established elsewhere within the solicitation, the following percentages will apply for awards based on low price.

Confirmed DVBE Participation of:	DVBE Incentive:
5% or Over	5%
4% to 4.99% inclusive	4%
3% to 3.99% inclusive	3%

As applicable: (1) Awards based on low price - the net bid price of responsive bids will be reduced (for evaluation purposes only) by the amount of DVBE incentive as applied to the lowest responsive net bid price. If the #1 ranked responsive, responsible bid is a California certified small business, the only bidders eligible for the incentive will be California certified small businesses. The incentive adjustment for awards based on low price cannot exceed 5% or $100,000, whichever is less, of the #1 ranked net bid price. When used in combination with a preference adjustment, the cumulative adjustment amount cannot exceed $100,000.

(2) Awards based on highest score - the solicitation shall include an individual requirement that identifies incentive points for DVBE participation.

A DVBE Business Utilization Plan (BUP) does not qualify a firm for a DVBE incentive. Bidders with a BUP, must submit a Bidders Declaration (GSPD-05-105) to confirm the DVBE participation for an element of work on this solicitation in order to claim a DVBE incentive(s).

RESOURCES AND INFORMATION

For questions regarding bid documentation requirements, **contact the contracting official at the awarding department for this solicitation.** For a directory of SB/DVBE Advocates for each department go to: http://www.pd.dgs.ca.gov/smbus/advocate.htm.

The Department of General Services, Procurement Division (DGS-PD) publishes a list of trade and focus publications to assist bidders in locating DVBEs for a fee. To obtain this list, please go to www.pd.dgs.ca.gov/smbus and select:

- DVBE Trade Paper Listing (New 02/09) (pdf)
- DVBE Focus Paper Listing (New 02/09) (pdf)

U.S. Small Business Administration (SBA): Use the Central Contractor Registration (CCR) on-line database. *Internet contact only* –Database: www.ccr.gov/.	**FOR:** Service-Disabled Veteran-owned businesses in California (Remember to verify each DVBE's California certification.)
Local Organizations: Go to www.pd.dgs.ca.gov/smbus and select: DVBE Local Contacts (New 02/09) (pdf)	**FOR:** List of potential DVBE subcontractors
DGS-PD **EProcurement** Website: www.eprocure.dgs.ca.gov Phone: (916)375-2000 Email: eprocure@dgs.ca.gov	**FOR:** • SB/DVBE Search • CSCR Ads • Click on Training tab to Access eProcurement Training Modules including: Small Business (SB)/DVBE Search
DGS-PD **Office of Small Business and DVBE Services (OSDS)** 707 Third Street, Room 1-400, West Sacramento, CA 95605 Website: www.pd.dgs.ca.gov/smbus OSDS Receptionist, 8 am-5 pm: (916) 375-4940 PD Receptionist, 8 am-5 pm: (800) 559-5529 Fax: (916) 375-4950 Email: osdchelp@dgs.ca.gov	**FOR:** • Directory of California-Certified DVBEs • Certification Applications • Certification Information • Certification Status, Concerns • General DVBE Program Info. • DVBE Business Utilization Plan • Small Business/DVBE Advocates

Commercially Useful Function Definition

California Code of Regulations, Title 2, § 1896.61(l):

The term "DVBE contractor, subcontractor or supplier" means any person or entity that satisfies the ownership (or management) and control requirements of §1896.61(f); is certified in accordance with §1896.70; and provides services or goods that contribute to the fulfillment of the contract requirements by performing a commercially useful function.

As defined in MVC §999, a person or an entity is deemed to perform a "commercially useful function" if a person or entity does **all** of the following:

- Is responsible for the execution of a distinct element of the work of the contract.
- Carries out the obligation by actually performing, managing, or supervising the work involved.
- Performs work that is normal for its business services and functions.
- Is not further subcontracting a portion of the work that is greater than that expected to be subcontracted by normal industry practices.

A contractor, subcontractor, or supplier will not be considered to perform a commercially useful function if the contractor's, subcontractor's, or supplier's role is limited to that of an extra participant in a transaction, contract, or project through which funds are passed in order to obtain the appearance of disabled veteran business enterprise participation.

State of California—Department of General Services, Procurement Division
GSPD–05–105 (EST 8/05)

Solicitation Number_____

BIDDER DECLARATION

1. Prime bidder information **(Review attached Bidder Declaration Instructions prior to completion of this form)**:

a. Identify current California certification(s) **(MB, SB, SB/NVSA, DVBE):** _____ **or None** _____ (If "None", go to Item #2)

b. Will subcontractors be used for this contract? **Yes** ___ **No** ___ (If yes, indicate the distinct element of work your firm will perform in this contract e.g., list the proposed products produced by your firm, state if your firm owns the transportation vehicles that will deliver the products to the State, identify which solicited services your firm will perform, etc.). Use additional sheets, as necessary.

_____

_____

c. If you are a California certified DVBE: (1) Are you a broker or agent? **Yes** ___ **No** ___
(2) If the contract includes equipment rental, does your company own at least 51% of the equipment provided in this contract (quantity and value)? **Yes** ___ **No** ___ **N/A** ___

2. If no subcontractors will be used, skip to certification below. Otherwise, list all subcontractors for this contract. (Attach additional pages if necessary):

Subcontractor Name, Contact Person, Phone Number & Fax Number	Subcontractor Address & Email Address	CA Certification (MB, SB, DVBE or None)	Work performed or goods provided for this contract	Corresponding % of bid price	Good Standing?	51% Rental?

CERTIFICATION: By signing the bid response, I certify under penalty of perjury that the information provided is true and correct.

BIDDER DECLARATION Instructions

All prime bidders (the firm submitting the bid) must complete the Bidder Declaration.

1.a. Identify all current certifications issued by the State of California. If the prime bidder has no California certification(s), check the line labeled "None" and proceed to Item #2. If the prime bidder possesses one or more of the following certifications, enter the applicable certification(s) on the line:

- Microbusiness (MB)
- Small Business (SB)
- Small Business Nonprofit Veteran Service Agency (SB/NVSA)
- Disabled Veteran Business Enterprise (DVBE)

1.b. Mark either "Yes" or "No" to identify whether subcontractors will be used for the contract. If the response is "No", proceed to Item #1.c. If "Yes", enter on the line the distinct element of work contained in the contract to be performed or the goods to be provided by the prime bidder. Do not include goods or services to be provided by subcontractors.

Bidders certified as MB, SB, SB/NVSA, and/or DVBE must provide a commercially useful function as defined in Military and Veterans Code Section 999(e)(2)(A) for DVBEs and Government Code Section 14837(d)(4)(A) for small/microbusinesses. For questions regarding commercially useful function determinations made in conjunction with certification approval, contact the Department of General Services, Procurement Division, Office of Small Business and DVBE Certification (OSDC), OSDC Certification and Compliance Unit via email at: osdchelp@dgs.ca.gov

Bids must propose that certified bidders provide a commercially useful function for the resulting contract or the bid will be deemed non-responsive and rejected by the State. For questions regarding the solicitation, contact the procurement official identified in the solicitation.

Note: A subcontractor is any person, firm, corporation, or organization contracting to perform part of the prime's contract.

1.c. This item is only to be completed by businesses certified by California as a DVBE.

(1) Declare whether the prime bidder is a broker or agent by marking either "Yes" or "No". The Military and Veterans Code Section 999.2 (b) defines "broker" or "agent" as a certified DVBE contractor or subcontractor that does not have title, possession, control, and risk of loss of materials, supplies, services, or equipment provided to an awarding department, unless one or more of the disabled veteran owners has at least 51-percent ownership of the quantity and value of the materials, supplies, services, and of each piece of equipment provided under the contract.

(2) If bidding rental equipment, mark either "Yes" or "No" to identify if the prime bidder owns at least 51% of the equipment provided (quantity and value). If **not** bidding rental equipment, mark "N/A" for "not applicable."

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2. If no subcontractors are proposed, do not complete the table. Read the certification at the bottom of the form and complete "Page ____ of ____" on the form.

If subcontractors will be used, complete the table listing all subcontractors. If necessary, attach additional pages and complete the "Page ____ of ____" accordingly.

2. *(continued)* **Column Labels**

Subcontractor Name, Contact Person, Phone Number & Fax Number—List each element for all subcontractors.

Subcontractor Address & Email Address—Enter the address and if available, an Email address.

CA Certification (MB, SB, DVBE or None)—If the subcontractor possesses a current State of California certification(s), verify on the OSDC website (www.pd.dgs.ca.gov/smbus) that it is still valid and list all current certifications here. Otherwise, enter "None". [Note: A SB/NVSA should not be participating as a subcontractor]

Work performed or goods provided for this contract—Identify the distinct element of work contained in the contract to be performed or the goods to be provided by each subcontractor. Certified subcontractors must provide a commercially useful function for the contract. (See paragraph 1.b above for code citations regarding the definition of commercially useful function.) If a certified subcontractor is further subcontracting a greater portion of the work or goods provided for the resulting contract than would be expected by normal industry practices, attach a separate sheet of paper explaining the situation.

Corresponding % of bid price—Enter the corresponding percentage of the total bid price for the goods and/or services to be provided by each subcontractor. Do not enter a dollar amount.

Good Standing?—Provide a response for each subcontractor listed. Enter either "Yes" or "No" to indicate that the prime bidder has verified that the subcontractor(s) is in good standing for all of the following:

- Possesses valid license(s) for any license(s) or permits required by the solicitation or by law
- If a corporation, the company is qualified to do business in California and designated by the State of California Secretary of State to be in good standing
- Possesses valid State of California certification(s) if claiming MB, SB, and/or DVBE status
- Is **not** listed on the OSDC website as ineligible to transact business with the State

51% Rental?—This pertains to the applicability of rental equipment. Based on the following parameters, enter either "N/A" (not applicable), "Yes" or "No" for each subcontractor listed.

Enter "**N/A**" if the:

- Subcontractor is NOT a DVBE (regardless of whether or not rental equipment is provided by the subcontractor) or
- Subcontractor is NOT providing rental equipment (regardless of whether or not subcontractor is a DVBE)

Enter "**Yes**" if the subcontractor is a California certified DVBE providing rental equipment and the subcontractor owns at least 51% of the rental equipment (quantity and value) it will be providing for the contract.

Enter "**No**" if the subcontractor is a California certified DVBE providing rental equipment but the subcontractor does NOT own at least 51% of the rental equipment (quantity and value) it will be providing.

Read the certification at the bottom of the page and complete the "Page ____ of ____" accordingly.

DISABLED VETERAN BUSINESS ENTERPRISE DECLARATIONS

STD. 843 (Rev. 5/2006)

Instructions: The disabled veteran (DV) owner(s) and DV manager(s) of the Disabled Veteran Business Enterprise (DVBE) must complete this declaration when a DVBE contractor or subcontractor will provide materials, supplies, services or equipment [Military and Veterans Code Section 999.2]. Violations are misdemeanors and punishable by imprisonment or fine and violators are liable for civil penalties. All signatures are made under penalty of perjury.

SECTION 1

Name of certified DVBE: _____ DVBE Ref. Number: _____

Description (materials/supplies/services/equipment proposed): _____

Solicitation/Contract Number: _____ SCPRS Ref. Number: _____
(FOR STATE USE ONLY)

SECTION 2

APPLIES TO ALL DVBEs. Check only one box in Section 2 and provide original signatures.

☐ I (we) declare that the DVBE is not a broker or agent, as defined in Military and Veterans Code Section 999.2 (b), of materials, supplies, services or equipment listed above. Also, complete Section 3 below if renting equipment.

☐ Pursuant to Military and Veterans Code Section 999.2 (f), I (we) declare that the DVBE is a broker or agent for the principal(s) listed below or on an attached sheet(s). *(Pursuant to Military and Veterans Code 999.2 (e), State funds expended for equipment rented from equipment brokers pursuant to contracts awarded under this section shall not be credited toward the 3-percent DVBE participation goal.)*

All DV owners and managers of the DVBE **(attach additional pages with sufficient signature blocks for each person to sign)**:

_____ _____ _____
(Printed Name of DV Owner/Manager) (Signature of DV Owner/ Manager) (Date Signed)

_____ _____ _____
(Printed Name of DV Owner/Manager) (Signature of DV Owner/Manager) (Date Signed)

Firm/Principal for whom the DVBE is acting as a broker or agent: _____
(If more than one firm, list on extra sheets.) (Print or Type Name)

Firm/Principal Phone: _____ Address: _____

SECTION 3

APPLIES TO ALL DVBEs THAT RENT EQUIPMENT AND DECLARE THE DVBE IS NOT A BROKER.

☐ Pursuant to Military and Veterans Code Section 999.2 (c), (d) and (g), I am (we are) the DV(s) with at least 51% ownership of the DVBE, or a DV manager(s) of the DVBE. The DVBE maintains certification requirements in accordance with Military and Veterans Code Section 999 et. seq.

☐ The undersigned owner(s) own(s) at least 51% of the quantity and value of each piece of equipment that will be rented for use in the contract identified above. I (we), the DV owners of the equipment, have submitted to the administering agency my (our) personal federal tax return(s) at time of certification and annually thereafter as defined in *Military and Veterans Code 999.2,* subsections (c) and (g). *Failure by the disabled veteran equipment owner(s) to submit their personal federal tax return(s) to the administering agency as defined in Military and Veterans Code 999.2, subsections (c) and (g), will result in the DVBE being deemed an equipment broker.*

Disabled Veteran Owner(s) of the DVBE **(attach additional pages with signature blocks for each person to sign)**:

_____ _____ _____
(Printed Name) (Signature) (Date Signed)

_____ _____ _____
(Address of Owner) (Telephone) (Tax Identification Number of Owner)

Disabled Veteran Manager(s) of the DVBE (**attach additional pages with sufficient signature blocks for each person to sign**):

_____ _____ _____
(Printed Name of DV Manager) (Signature of DV Manager) (Date Signed)

DVBE Bid Incentive Request and Acknowledgement

Name of Prime Contractor:	CDCR IFB or RFP Number: 6000001312

Completion of this document confirms DVBE BID Incentive request and acknowledges that the firm named below agreed to be identified by a bidding firm as a proposed DVBE subcontractor or supplier for a CDCR agreement. Unless otherwise stated, the DVBE incentive shall be equal to a bidder's DVBE participation level. Unless otherwise stated, the DVBE Bid Incentive is subject to a minimum of 3 percent and a maximum of 5 percent during the bid evaluation process. Each named DVBE must have an application on file with the Department of General Services, Office of Small Business and Disabled Veteran Business Enterprise Certification Services (OSDS) by 5:00 p.m. on the day bids are due. If the DVBE is a subcontractor, then they must acknowledge their participation as claimed herein via the DVBE Subcontractor/Supplier Acknowledgement below:

Subcontractor/Supplier Acknowledgement

Subcontractor acknowledgements:

A. The subcontracting firm named herein has committed to perform or provide services/labor or supplies equal to a percentage of the total bid/cost proposal price submitted by the bidding firm named above.
B. The subcontracting firm named herein acknowledges the total dollar value of claimed participation identified above.
C. The subcontracting firm named herein agrees to provide the following subcontracted services/labor or supplies under the resulting contract if the bidding firm named above receives the contract award:

Provide a brief description in the box below of the commercially useful function(s) that the subcontractor/supplier identified herein will provide or supply. Attach additional page(s) if necessary.

The subcontracting firm named herein understands it is its sole responsibility to contact the bidding firm named above to learn if the Proposer was awarded the contract pursuant to the referenced bid number and to confirm its subcontract agreement. If the bidding firm named above receives an award based in part on the DVBE incentive, the bidding firm/contractor is obligated to use each DVBE subcontractor or supplier identified in its proposal unless a subcontractor substitution is requested after contract execution pursuant to Public Contract Code Section 4107 and Title 2 California Code of Regulations Section 1896.10.

The person signing below certifies the information supplied on this form is true and accurate to the best of their knowledge and agrees to allow the State to confirm this information, if deemed necessary.

Total Dollar Value of DVBE Subcontractor Use:	**Total DVBE Percentage:**	DVBE Certification #:	DVBE Certification Expiration Date:
Name of Proposed DVBE Subcontractor/Supplier:		Date Signed:	
Street Address:	City:	State:	Zip Code:
Telephone Number: ( )	DVBE E-mail Address (if applicable):	DVBE Federal Employer ID (FEIN) #:	
Printed/Typed Name:	Title:	**Signature of Subcontractor/Supplier Representative**:	
For State Use Only Information Verified by:		Date:	

GENERATOR MAINTENANCE, INSPECTION AND REPAIR SERVICES

Electronic bid packages include an Excel version of this Rate Sheet (Exhibit B-1) in addition to the PDF file in order to assist bidders in computing accurate totals. **Bidders are encouraged to download the Excel version and complete all highlighted cells.** Bidders are also encouraged to include a CD or diskette of the completed Excel version of the Rate Sheet along with the printed version when submitting their bid.

Bidders are not required to bid on ALL Groups. Bidders may bid on one or more Groups, however your bid per Group must be for all institutions listed within that Group. Failure to complete all items within a Group shall be grounds to reject that Group. A zero dollar ($0.00) amount listed for any and all items shall be interpreted and understood by the State to mean that the bidder will perform any such services at no cost to the State.

* The "Basis of Award" is strictly used for bidding purposes only and used to determine the responsive lowest bidder. **The CDCR reserves the right to augument the Master Agreement dollar amount by 25-100% of the total bid amount.** Any and all services performed outside of the Scope of Work, Exhibit A shall be at the sole risk and expense of the Contractor.

Quantities listed on the Exhibit B-1, Rate Sheet are the State's estimates only and are offered as a basis for comparison of bids. The State does not expressly or by implication agree that the actual amount of work will correspond therewith and reserves the right to increase/omit portions of the work as may be deemed necessary or advisable by the State.

Contractor may offer a discount on invoices paid within thirty (30) days of receipt. Discount offered must be at least one-half of one percent and a minimum of $50.00.

Discount offered on invoices paid within 30 days of receipt = ____ %

In the event of a tie, absent other determining factors, the lowest responsible bid with the highest discount shall prevail.

There are no guarantees that any services will be requested from this agreement.

GROUP 1 AVENAL AND PLEASANT VALLEY STATE PRISONS

1. AVENAL STATE PRISON (ASP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	3	=	$ -
15.6 KW Generator	$ -	X	1	X	3		$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	12	=	$ -
15.6 KW Generator	$ -	X	1	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	1	=	$ -
15.6 KW Generator	$ -	X	1	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	3	=	$ -
15.6 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	270	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	47	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	180	$ -

H. Estimated parts for entire contract term $ 24,000.00

TOTAL FOR ASP (A+B+C+D+E+F+G+H) **$ -**

GROUP 1 AVENAL AND PLEASANT VALLEY STATE PRISONS

2. PLEASANT VALLEY STATE PRISON (PVSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
450 KW Generator	$ -	X	3	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
450 KW Generator	$ -	X	3	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
450 KW Generator	$ -	X	3	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
450 KW Generator	$ -	X	3	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	225	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	90	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	120	$ -

H. Estimated parts for entire contract term $ 52,500.00

TOTAL FOR PVSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 1 TOTAL (ASP+PVSP) **$ -**

BASIS OF AWARD

GROUP 2 CALIPATRIA AND CENTINELA STATE PRISONS

1. CALIPATRIA STATE PRISON (CAL)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
80 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	1	X	12	=	$ -
20 KW Generator	$ -	X	1	X	12	=	$ -
80 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
500 KW Generaor	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
20 KW Generator	$ -	X	1	X	1	=	$ -
80 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
500 KW Generaor	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
80 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	600	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	150	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	300	$ -

H. Estimated parts for entire contract term $ 45,000.00

TOTAL FOR CAL (A+B+C+D+E+F+G+H) **$ -**

GROUP 2 CALIPATRIA AND CENTINELA STATE PRISONS

2. CENTINELA STATE PRISON (CEN)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	3	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	3	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
200 KW Generator	$ -	X	2	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	3	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
200 KW Generator	$ -	X	2	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	3	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	150	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	75	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	75	$ -

H. Estimate parts for entire contract term $ 75,000.00

TOTAL FOR CEN (A+B+C+D+E+F+G+H) $ -

GROUP 2 TOTAL (CAL+CEN) $ -

BASIS OF AWARD

GROUP 3 CALIFORNIA CORRECTIONAL CENTER AND HIGH DESERT STATE PRISON

1. CALIFORNIA CORRECTIONAL CENTER (CCC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
375 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
60 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED		X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
375 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
60 KW Generator	$ -	X	1	X	1	=	$ -
45 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
375 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
60 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	100		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	40	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	20		$ -

H. Estimate parts for entire contract term $ 5,000.00

TOTAL FOR CCC (A+B+C+D+E+F+G+H) **$ -**

GROUP 3 CALIFORNIA CORRECTIONAL CENTER AND HIGH DESERT STATE PRISON

2. HIGH DESERT STATE PRISON (HDSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1750 KW Generator	$ -	X	4	X	3	=	$ -
300 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1750 KW Generator	$ -	X	4	X	12	=	$ -
300 KW Generator	$ -	X	2	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1750 KW Generator	$ -	X	4	X	1	=	$ -
300 KW Generator	$ -	X	2	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1750 KW Generator	$ -	X	4	X	3	=	$ -
300 KW Generator set	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	64		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	24	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	24		$ -

H. Estimate parts for entire contract term $ 15,000.00

TOTAL FOR HDSP (A+B+C+D+E+F+G+H) $ -

GROUP 3 TOTAL (CCC+HDSP) $ -

BASIS OF AWARD

GROUP 4 CALIFORNIA CORRECTIONAL INSTITUTION (CCI) **PAGE 1 OF 2**

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
664 KW Generator	$ -	X	1	X	3	=	$ -
662 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
407 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
30 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
13 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	12	=	$ -
664 KW Generator	$ -	X	1	X	12	=	$ -
662 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
407 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	1	X	12	=	$ -
30 KW Generator	$ -	X	1	X	12	=	$ -
20 KW Generator	$ -	X	1	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
13 KW Generator	$ -	X	1	X	12	=	$ -
12 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
664 KW Generator	$ -	X	1	X	1	=	$ -
662 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
407 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
30 KW Generator	$ -	X	1	X	1	=	$ -
20 KW Generator	$ -	X	1	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
13 KW Generator	$ -	X	1	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
664 KW Generator	$ -	X	1	X	3	=	$ -
662 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
407 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
30 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
13 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

GROUP 4 CALIFORNIA CORRECTIONAL INSTITUTION (CCI) **PAGE 2 OF 2**

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	x	176		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	x	80	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	x	80		$ -

H. Estimated parts for entire contract term	$ 40,000.00
GROUP 4 TOTAL CCI (A+B+C+D+E+F+G+H)	**$ -**
	BASIS OF AWARD

GROUP 5 CALIFORNIA REHABILITATION CENTER, CALIFORNIA INSTITUTION FOR WOMEN AND CALIFORNIA INSTITUTION FOR MEN

1. CALIFORNIA REHABILITATION CENTER (CRC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
70 KW Generator	$ -	X	1	X	3	=	$ -
75 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	12	=	$ -
70 KW Generator	$ -	X	1	X	12	=	$ -
75 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
70 KW Generator	$ -	X	1	X	1	=	$ -
75 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
70 KW Generator	$ -	X	1	X	3	=	$ -
75 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	30		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	30	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	30		$ -

H. Estimated parts for entire contract term $ 22,500.00

TOTAL FOR CRC (A+B+C+D+E+F+G+H) **$ -**

GROUP 5 CALIFORNIA REHABILITATION CENTER, CALIFORNIA INSTITUTION FOR WOMEN AND CALIFORNIA INSTITUTION FOR MEN

2. CALIFORNIA INSTITUTION FOR WOMEN (CIW)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
750 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1200 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	50	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5		X	20	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	20	$ -

H. Estimated parts for entire contract term $ 6,000.00

TOTAL FOR CIW (A+B+C+D+E+F+G+H) **$ -**

GROUP 5 CALIFORNIA REHABILITATION CENTER, CALIFORNIA INSTITUTION FOR WOMEN AND CALIFORNIA INSTITUTION FOR MEN

3. CALIFORNIA INSTITUTION FOR MEN (CIM)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
20 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
60 KW Generator	$ -	X	2	X	3	=	$ -
50 KW Generator	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
20 KW Generator	$ -	X	1	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
350 KW Generator	$ -	X	1	X	12	=	$ -
600 KW Generator	$ -	X	1	X	12	=	$ -
60 KW Generator	$ -	X	2	X	12	=	$ -
50 KW Generator	$ -	X	2	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
20 KW Generator	$ -	X	1	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
350 KW Generator	$ -	X	1	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
60 KW Generator	$ -	X	2	X	1	=	$ -
50 KW Generator	$ -	X	2	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
20 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
60 KW Generator	$ -	X	2	X	3	=	$ -
50 KW Generator	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	1152		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	576	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	576		$ -

H. Estimated parts for entire contract term	$ 18,000.00
TOTAL FOR CIM (A+B+C+D+E+F+G+H)	**$ -**
GROUP 5 TOTAL (CRC+CIW+CIM)	**$ -**

BASIS OF AWARD

GROUP 6 CALIFORNIA MEN'S COLONY (CMC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
10 KW Generator	$ -	X	3	X	3	=	$ -
12 KW Generator	$ -	X	6	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
30 KW Generator	$ -	X	3	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
800 KW Generator	$ -	X	1	X	3	=	$ -
2000 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
10 KW Generator	$ -	X	3	X	12	=	$ -
12 KW Generator	$ -	X	6	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
30 KW Generator	$ -	X	3	X	12	=	$ -
125 KW Generator	$ -	X	1	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
600 KW Generator	$ -	X	1	X	12	=	$ -
800 KW Generator	$ -	X	1	X	12	=	$ -
2000 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
10 KW Generator	$ -	X	3	X	1	=	$ -
12 KW Generator	$ -	X	6	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
30 KW Generator	$ -	X	3	X	1	=	$ -
125 KW Generator	$ -	X	1	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
800 KW Generator	$ -	X	1	X	1	=	$ -
2000 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
125 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
800 KW Generator	$ -	X	1	X	3	=	$ -
2000 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	200		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	150	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	150		$ -

H. Estimated parts for entire contract term $ 60,000.00

GROUP 6 TOTAL CMC (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 7 CALIFORNIA MEDICAL FACILITY AND CSP SOLANO

1. CALIFORNIA MEDICAL FACILITY (CMF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
900 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	12	=	$ -
350 KW Generator	$ -	X	1	X	12	=	$ -
400 KW Generator	$ -	X	1	X	12	=	$ -
300 KW Generator	$ -	X	1	X	12	=	$ -
200 KW Generator	$ -	X	1	X	12	=	$ -
12 KW Generator	$ -	X	1	X	12	=	$ -
900 KW Generator	$ -	X	1	X	12	=	$ -
750 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
350 KW Generator	$ -	X	1	X	1	=	$ -
400 KW Generator	$ -	X	1	X	1	=	$ -
300 KW Generator	$ -	X	1	X	1	=	$ -
200 KW Generator	$ -	X	1	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
900 KW Generator	$ -	X	1	X	1	=	$ -
750 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
900 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	1236		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	250	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	250		$ -

H. Estimated parts for entire contract term $ 168,480.00

TOTAL FOR CMF (A+B+C+D+E+F+G+H) **$ -**

GROUP 7 CALIFORNIA MEDICAL FACILITY AND CSP-SOLANO

2. CSP-SOLONO (SOL)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	5	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	5	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	5	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	5	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	1500	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	240	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	240	$ -

H. Estimated parts for entire contract term $ 150,000.00

TOTAL FOR SOL (A+B+C+D+E+F+G+H) $ -

GROUP 7 TOTAL (CMF+SOL) $ -

BASIS OF AWARD

GROUP 8 CALIFORNIA STATE PRISON CORCORAN AND CALIFORNIA SUBSTANCE ABUSE TREATMENT FACILITY AND STATE PRISON AT CORCORAN

1. CALIFORNIA STATE PRISON CORCORAN (COR)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	3	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
1100 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	3	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
1100 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	3	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
1100 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	120	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	60	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	60	$ -

H. Estimated parts for entire contract term $ 30,000.00

TOTAL FOR COR (A+B+C+D+E+F+G+H) **$ -**

GROUP 8 CALIFORNIA STATE PRISON CORCORAN AND CALIFORNIA SUBSTANCE ABUSE TREATMENT FACILITY AND STATE PRISON AT CORCORAN

2. CALIFORNIA SUBSTANCE ABUSE TREATMENT FACILITY AND STATE PRISON AT CORCORAN (CSATF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	4	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	4	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
20 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	4	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	300	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	50	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	150	$ -

H. Estimated parts for entire contract term $ 30,000.00

TOTAL FOR CSATF (A+B+C+D+E+F+G+H) **$ -**

GROUP 8 TOTAL (COR+CSATF) **$ -**

BASIS OF AWARD

GROUP 9 RICHARD A. MCGEE CORRECTIONAL TRAINING CENTER (CTC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
300 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	60	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	0	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	0	$ -

H. Estimated parts for entire contract term $ 15,000.00

GROUP 9 TOTAL CTC (A+B+C+D+E+F+G+H) **$ -**

GROUP 10 CORRECTIONAL TRAINING FACILITY AND SALINAS VALLEY STATE PRISON

1. CORRECTIONAL TRAINING FACILITY (CTF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	12	=	$ -
300 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	1	=	$ -
300 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	150	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	60	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	30	$ -

H. Estimated parts for entire contract term $ 18,000.00

TOTAL FOR CTF (A+B+C+D+E+F+G+H) **$ -**

GROUP 10 CORRECTIONAL TRAINING FACILITY AND SALINAS VALLEY STATE PRISON

2. SALINAS VALLEY STATE PRISON (SVSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	3	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
400 KW Generator	$ -	X	3	X	12	=	$ -
350 KW Generator	$ -	X	1	X	12	=	$ -
12 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
400 KW Generator	$ -	X	3	X	1	=	$ -
350 KW Generator	$ -	X	1	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	3	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	200	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	40	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	100	$ -

H. Estimated parts for entire contract term $ 80,000.00

TOTAL FOR SVSP (A+B+C+D+E+F+G+H) $ -

GROUP 10 TOTAL (CTF+SVSP) $ -

BASIS OF AWARD

GROUP 11 CHUCKAWALLA VALLEY AND IRONWOOD STATE PRISONS

1. CHUCKAWALLA VALLEY STATE PRISON (CVSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
900 KW Generator	$ -	X	2	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
450 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
900 KW Generator	$ -	X	2	X	12	=	$ -
750 KW Generator	$ -	X	1	X	12	=	$ -
450 KW Generator	$ -	X	1	X	12	=	$ -
350 KW Generator	$ -	X	1	X	12	=	$ -
25 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
900 KW Generator	$ -	X	2	X	1	=	$ -
750 KW Generator	$ -	X	1	X	1	=	$ -
450 KW Generator	$ -	X	1	X	1	=	$ -
350 KW Generator	$ -	X	1	X	1	=	$ -
25 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
900 KW Generator	$ -	X	2	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
450 KW Generator	$ -	X	1	X	3	=	$ -
350 KW Generator	$ -	X	1	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	150		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	150	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	75		$ -

H. Estimated parts for entire contract term $ 40,000.00

TOTAL FOR CVSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 11 CHUCKAWALLA VALLEY AND IRONWOOD STATE PRISONS

2. IRONWOOD STATE PRISON (ISP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	300		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	25	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	75		$ -

H. Estimated parts for entire contract term $ 35,000.00

TOTAL FOR ISP (A+B+C+D+E+F+G+H) $ -

GROUP 11 TOTAL (CVSP+ISP) $ -

BASIS OF AWARD

GROUP 12 DEUEL VOCATIONAL INSTITUTION, NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER, CALIFORNIA HEALTH CARE FACILITY AND NORTHERN CALIFORNIA REENTRY FACILITY

1. DEUEL VOCATIONAL INSTITUTION (DVI)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	1	X	3	=	$ -
1 MW Generator	$ -	X	1	X	3	=	$ -
550 KW Generator	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	1	X	12	=	$ -
1 MW Generator	$ -	X	1	X	12	=	$ -
550 KW Generator	$ -	X	1	X	12	=	$ -
200 KW Generator	$ -	X	1	X	12	=	$ -
125 KW Generator	$ -	X	1	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
45 KW Generator	$ -	X	1	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	1	X	1	=	$ -
1 MW Generator	$ -	X	1	X	1	=	$ -
550 KW Generator	$ -	X	1	X	1	=	$ -
200 KW Generator	$ -	X	1	X	1	=	$ -
125 KW Generator	$ -	X	1	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
45 KW Generator	$ -	X	1	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	1	X	3	=	$ -
1 MW Generator	$ -	X	1	X	3	=	$ -
550 KW Generator	$ -	X	1	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	120	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	120	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	80	$ -

H. Estimated parts for entire contract term $ 20,000.00

TOTAL FOR DVI (A+B+C+D+E+F+G+H) **$ -**

GROUP 12 DEUEL VOCATIONAL INSTITUTION, NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER, CALIFORNIA HEALTH CARE FACILITY AND NORTHERN CALIFORNIA REENTRY FACILITY

2. NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER (NCYCC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	2	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
80 KW Generator	$ -	X	1	X	3	=	$ -
75 KW Generator	$ -	X	1	X	3	=	$ -
1 M Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	12	=	$ -
45 KW Generator	$ -	X	2	X	12	=	$ -
25 KW Generator	$ -	X	1	X	12	=	$ -
80 KW Generator	$ -	X	1	X	12	=	$ -
75 KW Generator	$ -	X	1	X	12	=	$ -
1M Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	1	=	$ -
45 KW Generator	$ -	X	2	X	1	=	$ -
25 KW Generator	$ -	X	1	X	1	=	$ -
80 KW Generator	$ -	X	1	X	1	=	$ -
75 KW Generator	$ -	X	1	X	1	=	$ -
1M Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	3	=	$ -
45 KW Generator	$ -	X	2	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
80 KW Generator	$ -	X	1	X	3	=	$ -
75 KW Generator	$ -	X	1	X	3	=	$ -
1M Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	40	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5		X	5	HOURLY X 1.5 $ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	5	$ -

H. Estimated parts for entire contract term $ 7,500.00

TOTAL FOR NCYCC (A+B+C+D+E+F+G+H) **$ -**

GROUP 12 DEUEL VOCATIONAL INSTITUTION, NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER, CALIFORNIA HEALTH CARE FACILITY AND NORTHERN CALIFORNIA REENTRY FACILITY

3. CALIFORNIA HEALTH CARE FACILITY (CHCF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	6	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
218 HP Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	6	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
218 HP Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	6	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
218 HP Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2 MW Generator	$ -	X	6	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
218 HP Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	100	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	60	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	60	$ -

H. Estimated parts for entire contract term $ 100,000.00

TOTAL FOR CHCF (A+B+C+D+E+F+G+H) **$ -**

GROUP 12 DEUEL VOCATIONAL INSTITUTION, NORTHERN CALIFORNIA YOUTH CORRECTIONAL CENTER, CALIFORNIA HEALTH CARE FACILITY AND NORTHERN CALIFORNIA REENTRY FACILITY

4. NORTHERN CALIFORNIA REENTRY FACILITY (NCRF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
475 KW Generator	$ -	X	1	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
475 KW Generator	$ -	X	1	X	12	=	$ -
125 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
475 KW Generator	$ -	X	1	X	1	=	$ -
125 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
475 KW Generator	$ -	X	1	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	100		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	40	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
	X	40		$ -

H. Estimated parts for entire contract term $ 5,000.00

TOTAL FOR NCRF (A+B+C+D+E+F+G+H) $ -

GROUP 12 TOTAL (DVI+NCYCC+CHCF+NCRF) $ -

BASIS OF AWARD

GROUP 13 FOLSOM AND SACRAMENTO STATE PRISONS

1. FOLSOM STATE PRISON (FSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KWGenerator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	1	X	12	=	$ -
400 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	1	X	1	=	$ -
400 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	1	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	120	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	60	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	20	$ -

H. Estimated parts for entire contract term $ 15,000.00

TOTAL FOR FSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 13 FOLSOM AND SACRAMENTO STATE PRISONS

2. CSP-SACRAMENTO (SAC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
500 KW Generator	$ -	X	4	X	3	=	$ -
300 KW Generator	$ -	X	2	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
150 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
500 KW Generator	$ -	X	4	X	12	=	$ -
300 KW Generator	$ -	X	2	X	12	=	$ -
12 KW Generator	$ -	X	1	X	12	=	$ -
150 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	1	X	12	=	$ -
750 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
500 KW Generator	$ -	X	4	X	1	=	$ -
300 KW Generator	$ -	X	2	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
150 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
750 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
500 KW Generator	$ -	X	4	X	3	=	$ -
300 KW Generator	$ -	X	2	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
150 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -	X	300		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	50	HOURLY X 1.5	$ -

G. EMERGENCY CALL

Rate per Hour		Estimated Hours	Total
$ -	X	50	$ -

H. Estimated parts for entire contract term $ 75,000.00

TOTAL FOR SAC (A+B+C+D+E+F+G+H) $ -

GROUP 13 TOTAL (FSP+SAC) $ -

BASIS OF AWARD

GROUP 14 NORTH KERN, KERN VALLEY AND WASCO STATE PRISONS

1. NORTH KERN STATE PRISON (NKSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
300 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
300 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	100	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	50	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	30	$ -

H. Estimated parts for entire contract term $ 7,500.00

TOTAL FOR NKSP (A+B+C+D+E+F+G+H) $ -

GROUP 14 NORTH KERN, KERN VALLEY AND WASCO STATE PRISONS

2. KERN VALLEY STATE PRISON (KVSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12500 KW Generator	$ -	X	2	X	3	=	$ -
480 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12500 KW Generator	$ -	X	2	X	12	=	$ -
480 KW Generator	$ -	X	1	X	12	=	$ -
20 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
12500 KW Generator	$ -	X	2	X	1	=	$ -
480 KW Generator	$ -	X	1	X	1	=	$ -
20 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of	X	Estimated Number of	=	Total
12500 KW Generator	$ -	X	2	X	3	=	$ -
480 KW Generator	$ -	X	1	X	3	=	$ -
20 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	125		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	15	HOURLY X 1.5		$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	100		$ -

H. Estimated parts for entire contract term $ 75,000.00

TOTAL FOR KVSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 14 NORTH KERN, KERN VALLEY AND WASCO STATE PRISONS

3. WASCO STATE PRISON RECEPTION CENTER (WSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
265 KW Generator	$ -	X	1	X	3	=	$ -
220 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
265 KW Generator	$ -	X	1	X	12	=	$ -
220 KW Generator	$ -	X	1	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
265 KW Generator	$ -	X	1	X	1	=	$ -
220 KW Generator	$ -	X	1	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
265 KW Generator	$ -	X	1	X	3	=	$ -
220 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	100	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	80	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	80	$ -

H. Estimated parts for entire contract term $ 10,000.00

TOTAL FOR WSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 14 TOTAL (NKSP+KVSP+WSP) **$ -**

BASIS OF AWARD

GROUP 15 CSP LOS ANGELES COUNTY (LAC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
200 KW Generator	$ -	X	1	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
200 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
200 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	120		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5		X	60	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours			Total
$ -		X	60		$ -

H. Estimated parts for entire contract term $ 50,000.00

GROUP 15 TOTAL LAC (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 16 MULE CREEK STATE PRISON (MCSP) AND PRESTON YOUTH CORRECTIONAL FACILITY (PR)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	3	=	$ -
1500 KW Generator	$ -	X	2	X	3	=	$ -
750 KW Generator	$ -	X	2	X	3	=	$ -
100 KW Generator	$ -	X	1	X	3	=	$ -
12 KW Generator	$ -	X	1	X	3	=	$ -
600 KW Generator	$ -	X	1	X	3	=	$ -
275 KW Generator	$ -	X	1	X	3	=	$ -
1250 KW Generator-Preston	$ -	X	1	X	3	=	$ -
100 KW Generator-Preston	$ -	X	1	X	3	=	$ -
30 KW Generator-Preston	$ -	X	2	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	1	=	$ -
1500 KW Generator	$ -	X	2	X	1	=	$ -
750 KW Generator	$ -	X	2	X	1	=	$ -
100 KW Generator	$ -	X	1	X	1	=	$ -
12 KW Generator	$ -	X	1	X	1	=	$ -
600 KW Generator	$ -	X	1	X	1	=	$ -
275 KW Generator	$ -	X	1	X	1	=	$ -
1250 KW Generator-Preston	$ -	X	1	X	1	=	$ -
100 KW Generator- Preston	$ -	X	1	X	1	=	$ -
30 KW Generator -Preston	$ -	X	2	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
275 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	160	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	40	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	80	$ -

H. Estimated parts for entire contract term

$ 110,000.00

GROUP 16 TOTAL MCSP+PR (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 17 PELICAN BAY STATE PRISON (PBSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	3	=	$ -
400 KW Generator	$ -	X	1	X	3	=	$ -
650 KW Generator	$ -	X	1	X	3	=	$ -
275 KW Generator	$ -	X	1	X	3	=	$ -
150 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	1	=	$ -
400 KW Generator	$ -	X	1	X	1	=	$ -
650 KW Generator	$ -	X	1	X	1	=	$ -
275 KW Generator	$ -	X	1	X	1	=	$ -
150 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	1	=	$ -
400 KW Generator	$ -	X	1	X	1	=	$ -
650 KW Generator	$ -	X	1	X	1	=	$ -
275 KW Generator	$ -	X	1	X	1	=	$ -
150 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	15	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	35	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	35	

H. Estimated parts for entire contract term $ 22,000.00

GROUP 17 TOTAL PBSP (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 18 RICHARD J. DONOVAN CORRECTIONAL FACILITY (RJD)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	3	=	$ -
275 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	12	=	$ -
275 KW Generator	$ -	X	1	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	1	=	$ -
275 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	1	X	3	=	$ -
275 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	180	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	40	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	40	$ -

H. Estimated parts for entire contract term $ 20,000.00

GROUP 18 TOTAL RJD (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 19 SIERRA CONSERVATION CENTER (SCC)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 K Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
82.5 KW Generator	$ -	X	2	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	3	X	3	=	$ -
126 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
82.5 KW Generator	$ -	X	2	X	12	=	$ -
125 KW Generator	$ -	X	1	X	12	=	$ -
15 KW Generator	$ -	X	1	X	12	=	$ -
100 KW Generator	$ -	X	3	X	12	=	$ -
126 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
82.5 KW Generator	$ -	X	2	X	1	=	$ -
125 KW Generator	$ -	X	1	X	1	=	$ -
15 KW Generator	$ -	X	1	X	1	=	$ -
100 KW Generator	$ -	X	3	X	1	=	$ -
126 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
82.5 KW Generator	$ -	X	2	X	3	=	$ -
125 KW Generator	$ -	X	1	X	3	=	$ -
15 KW Generator	$ -	X	1	X	3	=	$ -
100 KW Generator	$ -	X	3	X	3	=	$ -
126 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
		X	100	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5		X	50	**HOURLY X 1.5** $ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
		X	50	$ -

H. Estimated parts for entire contract term

$ 15,000.00

GROUP 19 TOTAL SCC (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 20 SAN QUENTIN (SQ)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator Set	$ -	X	2	X	3	=	$ -
180 KVA Generator	$ -	X	1	X	3	=	$ -
150 KVA Generator	$ -	X	1	X	3	=	$ -
45 KVA Generator	$ -	X	3	X	3	=	$ -
1250 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator	$ -	X	2	X	12	=	$ -
180 KVA Generator	$ -	X	1	X	12	=	$ -
150 KVA Generator	$ -	X	1	X	12	=	$ -
45 KVA Generator	$ -	X	3	X	12	=	$ -
1250 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
NO SERVICE REQUESTED	$ -	X	0	X	0	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1500 KW Generator Set	$ -	X	2	X	3	=	$ -
1250 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	120	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	50	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	25	$ -

H. Estimated parts for entire contract term $ 21,000.00

GROUP 20 TOTAL SQ (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 21 VENTURA YOUTH CORRECTIONAL FACILITY (VNT)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
750 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
750 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
750 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	100	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour	Estimated Hours			Total
Calculation: Repair Hourly Rate times 1.5	X	300	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour	Estimated Hours			Total
$ -		X	100	$ -

H. Estimated parts for entire contract term $ 100,000.00

GROUP 21 TOTAL VNT (A+B+C+D+E+F+G+H) **$ -**

BASIS OF AWARD

GROUP 22 VALLEY STATE PRISON AND CENTRAL CALIFORNIA WOMEN'S FACILITY

1. VALLEY STATE PRISON (VSP)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
350 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
Fire Pump	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	12	=	$ -
350 KW Generator	$ -	X	2	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
Fire Pump	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	1	=	$ -
350 KW Generator	$ -	X	2	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
Fire Pump	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
2000 KW Generator	$ -	X	2	X	3	=	$ -
350 KW Generator	$ -	X	2	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	40		$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	50	**HOURLY X 1.5**	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
	X	50		$ -

H. Estimated parts for entire contract term $ 5,000.00

TOTAL FOR VSP (A+B+C+D+E+F+G+H) **$ -**

GROUP 22 VALLEY STATE PRISON AND CENTRAL CALIFORNIA WOMEN'S FACILITY

2. CENTRAL CALIFORNIA WOMEN'S FACILITY (CCWF)

A. ANNUAL MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE A		$ -

B. QUARTERLY MAINTENANCE/INSPECTION SERVICES

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	12	=	$ -
250 KW Generator	$ -	X	1	X	12	=	$ -
500 KW Generator	$ -	X	1	X	12	=	$ -
25 KW Generator	$ -	X	1	X	12	=	$ -
12.5 KW Generator	$ -	X	1	X	12	=	$ -
					TOTAL FOR LINE B		$ -

C. ONE-TIME SERVICE

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	1	=	$ -
250 KW Generator	$ -	X	1	X	1	=	$ -
500 KW Generator	$ -	X	1	X	1	=	$ -
25 KW Generator	$ -	X	1	X	1	=	$ -
12.5 KW Generator	$ -	X	1	X	1	=	$ -
					TOTAL FOR LINE C		$ -

D. LOAD BANK TESTING

Equipment Description	Unit Cost	X	Estimated Quantity of Equipment	X	Estimated Number of Services	=	Total
1000 KW Generator	$ -	X	2	X	3	=	$ -
250 KW Generator	$ -	X	1	X	3	=	$ -
500 KW Generator	$ -	X	1	X	3	=	$ -
25 KW Generator	$ -	X	1	X	3	=	$ -
12.5 KW Generator	$ -	X	1	X	3	=	$ -
					TOTAL FOR LINE D		$ -

E. REPAIR HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	90	$ -

F. REPAIR OUTSIDE OF NORMAL HOURS RATE

Rate per Hour		Estimated Hours		Total
Calculation: Repair Hourly Rate times 1.5	X	90	HOURLY X 1.5	$ -

G. EMERGENCY CALL HOURLY RATE

Rate per Hour		Estimated Hours		Total
$ -		X	60	$ -

H. Estimated parts for entire contract term $ 25,000.00

TOTAL FOR CCWF (A+B+C+D+E+F+G+H) $ -

GROUP 22 TOTAL (VSP+CCWF) $ -

BASIS OF AWARD

Question and Answers for Bid #6000001312 - Generator Maintenance, Inspection and Repair Services

OVERALL BID QUESTIONS
There are no questions associated with this bid. If you would like to submit a question, please click on the "Create New Question" button below.
Question Deadline: Dec 23, 2013 1:00:00 PM PST